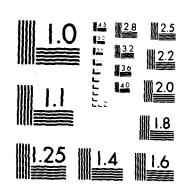
HATERBORNE COMMERCE OF THE UNITED STATES CALENDAR VEAR 1982 PART 2 MATERM. (U) CORPS OF ENGINEERS FORT BELVOIR VA MATER RESOURCES SUPPORT CE. JUL 84 MRSC-MCUS-82-2 F/G 5/3 AD-A147 439 1/2 . UNCLASSIFIED NL 8



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NATIONAL BUREAU OF STANDARDS 1963-4

WATERBORNE COMMERCE OF THE UNITED STATES

Calendar Year 1982

PART 2
WATERWAYS AND HARBORS
GULF COAST, MISSISSIPPI RIVER SYSTEM AND ANTILLES





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DEPARTMENT OF THE ARMY CORPS OF ENGINEERS WRSC-WCUS-82-2

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Waterborne Commerce of the United States (WCUS), Part 2, calendar year 1982 is one of a series of five publications containing statistics on the commercial movement of foreign and domestic cargo. WCUS, Part 2, presents detailed data by commodity and traffic for the waterways and harbors on the Gulf Coast, Mississippi River System and Antilles. The statistics include commodities given in short tons (2000 lbs) and vessel trips for the harbors and waterways.

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WATERBORNE COMMERCE OF THE UNITED STATES

CALENDAR YEAR 1982

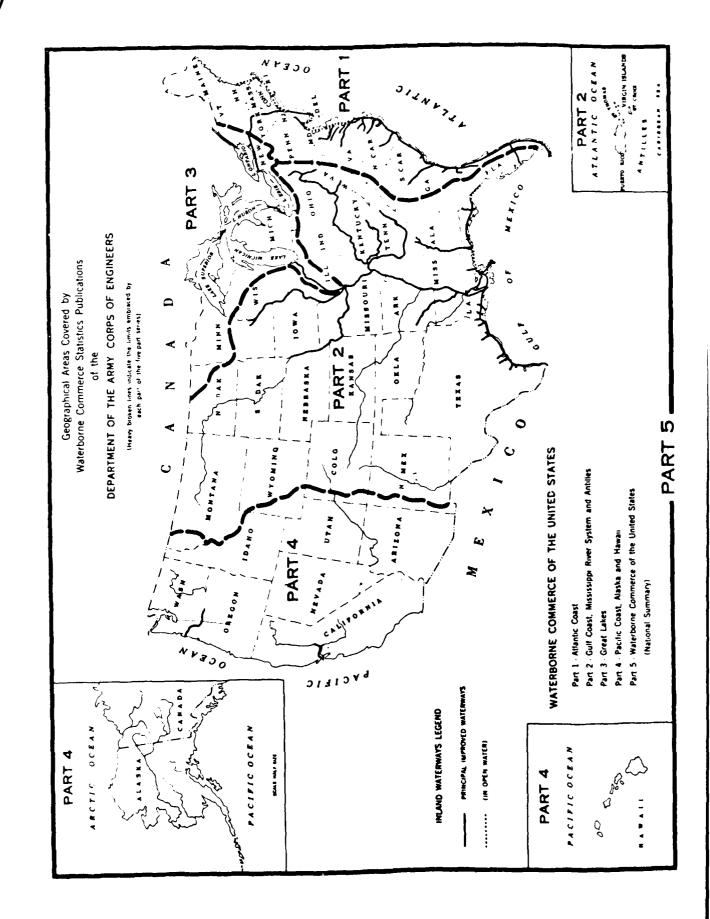
PART 2

WATERWAYS AND HARBORS
GULF COAST, MISSISSIPPI RIVER SYSTEM AND ANTILLES

COMPILED UNDER THE SUPERVISION OF THE WATER RESOURCES SUPPORT CENTER U.S. ARMY CORPS OF ENGINEERS FORT BELVOIR, VIRGINIA

A1 3

District Engineer, U.S. Army Engineer District, New Orleans P.O. Box 60267, New Orleans



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INTRODUCTION

This publication is one of a series containing statistics on the waterborne commerce of the United States during the calendar year 1982. Four of these publications present detailed data on the movements of commodities and vessels at the ports and harborn and on the waterways and canals of the United States, the Commonwealth of Puerto Rico, and the Virgin Islands, and the fifth contains summary data of the country as a whole. The numbers of the publications and the areas covered are:

Part 1. Atlantic Coast

Part 2. Gulf Coast, Mississippi River System, and Antilles

Part 3. Great Lakes Part 4. Pacific Coast, Alaska, and Hawaii

waterborne Commerce of the United States (National Summaries)

Both the foreign and domestic commerce of the United States by water are included. Data on the foreign commerce were supplied to the Corps of Engineers by the Bureau of the Census; data for the compilation of the domestic statistics were collected by the several offices of the Lorps of Engineers, Department of the Army, in compliance with various acts of Congress. The principal provision governing the collection of these data is included in the River and Harbor Act of September 22, 1922:

Section 11. That owners, agents, masters, and clerks of vessels and other craft plying upon the navigable waters of the United States, and all individuals and corporations engaged in transporting their own goods upon the navigable waters of the United States, shall turnish such statements relative to vessels, passengers, freight and tonnage as may be required by the Secreatary of Warr: Provided, that this privision shall not apply to those rafting logs, except upon a direct request upon the owner to furnish specific information. That every person in persons offending against the provisions of this section shall, for each and every offense, be liable to a time of \$100 or approximent not exceeding two months, to be enforced in any direct court in the United States within whose territorial purisdiction such offense may have been committed.

while the information as now collected and compiled is designed to meet the administrative requirements of the Department of the Army in connection with the duries assigned by Congress, it also provides useful data for other governmental departments, commercial and stipping concern, and others interested in transportation.

Without of Particle of Management and Budget under the Corps of Engineers by all vessel operators of record on prescribed forms approved by the little of Management and Budget under the Federal Reports Act of 1942 for those movements of their vessels which were classified as objective fraffix, namely, between united States ports, continental and noncontiguous, and on the inland rivers, canals, and connecting countries of their vessels which were generally submitted in the lasts of a vessel movement completed in one direction and, for movements with cargo, the origin and destination of the water transportation of water individual commodity. In compiling the data, the entire movement was included in the year in which the movement was included in the year in which the movement was included in the year in which the movement was included in the year in which the movement transportation of the vebruary was established for the processing of reports from vessel operators covering the prior year's completed missions, reports of movements completed in 1982 but not reported to the Corps of Engineers until after 28 February 1983 will be included in the processing of reports from vessel operators covering the prior year's completed to the corps after 24 February 1982 are included in this publication, while reports of movements completed in 1981 but reported to the corps after 24 February 1982 are included in this publication, while reports of movements completed in 1981 but reported to the order of Statistical Policy, Office of Management and Budget, a uniform system of classification for freight was toward to the foreign and domestic commerce presented in these public with the foreign content of the Cor

publication, afteruge time more modifications exist in the foreign data which were necessitated by Bureau of the Census polities and tone-plans.

The pomoitic traffic includes all commercial movements between points in the United States, Puerto Rico, and the Virgin Islands, Iraffic, with the Finama Land More is treated as foreign commerce. Cargo moved for the military agencies in commercial vessels is not received to the commercial cargo moved in Department of Defense vessels is omitted from these statistics.

All movements between the inited States and foreign countries and between Puerto Rico and Virgin Islands, U.S.A., and foreign curtories are classified as foreign traffic. Trade between United States territories and possessions, i.e. Guam, Wake, American Samoa, these data are furnished to the Corps of Engineers by the Bureau of the Census under a working arrangement sponsored by the Office of Intational Polity, iffice of Management and Budget. The data are confined to movements by water, and are reconcilable with published reports to the Bureau of the Census. Shipments of domestic merchandise and re-exports of foreign merchandise are termed exports. The imports include troughd merchandise for direct consumption and entries into custom bonded storage and manufacturing warehouses. The imports include troughd merchandise for direct consumption and entries into custom bonded storage and manufacturing warehouses. The imports include trough custom, without raying been entered as an import, is treated as an import when unloaded from a vessel and as an export when I late in a vessel. Expirit shipments for use of the United States Armed Forces abroad are excluded from the statistics of both agencies to public the public of the consumption of the Department of the Interior, were not furnished to the consumption of the Department of the Interior, were not furnished to the consumption of the Department of the Interior, were not furnished to the consum wit is a commodity of the Census and an excluded from the statistic

story literal that the content experts of domestic and foreign merchandise and non-Department of Defense shipments of Special story committees are the totally empiried data for shipments to Canada individually valued at \$2,000 and over combined with estimated that the expert story content shipment is \$1,000 and over combined with estimated data for shipments valued \$1,000 and over combined with estimated data for shipments valued \$251-394, maked in a Supercent single of the non-imponents. Bata on export shipments valued under \$251 are excluded from this report. Import statistics for each of the expert data on shipments valued \$250 and under reported on both formal and informal entries. Informal entries generally intrain them valued on the paper than \$250.

Foreign trade data tyrnisted by ten up are based in reports processed for Census' monthly data January through December and represent statistical year rather than valued over late.



Waterborne Commerce of the United States, 1982

The figures on ton-miles are computed by the Corps of Engineers; each ton-mile figure reflects only the distance each ton of cargo, foreign or domestic, moved on the waterway described in the section for which the figure is reported. The summary of ton-miles for the entire United States contained in Part 5 includes movements on the inland waterways and Great Lakes System only; cargoes, foreign and domestic, of deep-sea vessels are included only for that portion of the voyage that occurred in inland rivers, canals, or connecting channels-neither the carriage on the oceans and the Guif of Mexico nor the tonnage moved among the territories and possessions, "Intraterritory Traffic," are taken into account.

territory Traffic," are taken into account.

Trips of vessels at ports are reported as inbound, which represents the number of entrances or arrivals; and outbound, which represents the number of clearances or departures. On the waterways, the number of trips signifies the number of individual vessel movements on the waterway in each direction; a single trip is counted for each vessel using the waterway in a continuous direction regardless of the number of stops made on the waterway. Some towboat trips and empty barge moves are sampled to expedite processing and reduce cost. Even with sampling; however, the number of twoboat trips are calculated from better than 70-percent of the total number of towboat moves reported and the number of barge trips are derived from better than 85-percent of the total number of barge moves reported. The number of trips reported includes vessels engaged in foreign trade, which are furnished by the Bureau of the Census based on Customs Intrance and Clearance forms. Complete information on trips of vessels, ferry and other, not required to clear formally was not furnished by the Bureau of Customs beginning with data for the year 1969. Adjustments are made to the trip counts, if necessary, to more accurately reflect actual traffic patterns (e.g. inbound vs. outbound trip counts).

Customs regulations with regard to entrance and clearance do not provide all data as required by the Corps of Engineers where supplementary information could be obtained, adjustments were made by the Corps of Engineers to reflect the true volume of vessel movements in and out of channels and harbors reported in these publications.

Excluded from these figures are United States Army and Navy vessels, such as Army transports and Navy tankers entering or clearing

Excluded from these figures are United States Army and Navy vessels, such as Army transports and Navy tankers entering or clearing without commercial cargo, and foreign military and naval craft.

Some duplication may exist in the number of vessel trips at ports for those American Flag vessels engaging both foreign and domestic trade on the same voyage. Since movements of vessels and cargo between two United States ports are reported to the Corps of Engineers, and entrance and clearance must be obtained from Customs at each port of call while foreign cargoes are aboard, those vessels engaged

and entrance and clearance must be obtained from Customs at each port of call while foreign cargoes are aboard, those vessels engaged in combined foreign and domestic movements may be reported twice.

Draft, in all cases, is the distance from water level to the lowest point of the vessel under-water and is measured when the vessel is completely stopped - either tied to a dock or at anchor. The draft under way - while the vessel is moving - is dependent on many factors, such as speed of the vessel and depth and width of the channel, and varies from channel to channel. Channel depth of at least 3 feet more than the draft of a vessel at dock is required where vessels must be operated at slow speed. Channel depth of 5 feet more than the draft of a vessel at dock is required where vessels can be operated at more efficient and economical speeds. Passenger arrivals and departures on the various waterways and channels and at ports include passengers engaged in foreign travel.

Passenger arrivals and departures on the various waterways and channels and at ports include passengers engaged in foreign travel. While the immigration and Naturalization Service, Department of Justice, no longer provides foreign passenger data to the Materborne Commerce Statistics Center, foreign passengers traveling between Canada and the United States in the Great Lakes and Alaska areas are reported to the Corps of Engineers from other sources available to the Corps. In addition, the New England Division has been able to obtain foreign passenger data for calendar year 1982 in Bar Harbor, Lubec, Eastport and Portland Harbor.

Foreign data on various connecting channels having no terminal facilities, such as Cape Code Canal, and Chesapeake and Delaware Canal, are not available from Census records. Hence, the Corps of Engineers developed such data from canal records.

SECTION 1 of this publication presents comparative statements of commerce for preceding years and the detailed freight traffic for calendar year 1982 of harbors and waterways in the area covered by this part of the statistics series.

SECTION 2 presents data on the movements of vessels at the harbors and on the waterways included in the first section.

TERMS FOR KIND OF TRAFFIC

The terms applied to the kinds of traffic as found in these publications are explained as follows:

Pertaining to Ports

Imports and Exports. These terms apply to traffic between the United States and foreign ports, including the Canal Zone. Traffic

Imports and Exports. These terms apply to traffic between the United States and foreign ports, including the Canal Zone. Traffic of the U.S. Great Lakes ports with Canada is supplemented by the term "Canadian" to differentiate it from overseas traffic. Coastwise Receipts and Shipments. These terms apply to comestic traffic receiving a carriage over the ocean, or the Gulf of Mexico, e.g. New Orleans to Baltimore, New York to Puerto Rico, San Francisco to Hawaii, or Puerto Rico to Hawaii. Traffic between Great Lakes ports and seaccast ports, when having a carriage over the ocean, is also termed "coastwise." The Chesapeake Bay and Puget Sound are internal bodies of water, therefore, traffic confined to these areas is "internal" rather than "coastwise."

Lakewise Receipts and Shipments. These terms apply to traffic between United States ports on the Great Lakes System. The Great Lakes System is treated as a separate system rather than as a part of the inland system.

Internal Receipts and Shipment. These terms apply to traffic bitween ports or landings wherein the entire movement takes place on inland waterways. Also termed internal are movements involving carriage on both inland waterways and waters of the Great Lakes; inland movements that cross short stretches of open waters which link inland systems, marine products, sand and gravel taken directly from beds of the oceans, the Gulf of Mexico and important arms thereof; and movements environe or shands arms or channels, except car-

Local. Movements of freight within the confines of a port whether the port has only one or several arms or channels, except car-ferry and general ferry are termed "local." The term is also applied to marine products, sand, and gravel taken directly from the Great Lakes Intraterritory receipts and shipments. These terms apply to traffic between ports in Puerto Rico and the Virgin Islands, U.S.A.,

which are considered a single unit. Pertaining to Rivers, Federal and

Private Canals, Connecting Channels, and Intracoastal Waterways

The terms "imports," "exports," "coastwise receipts," "coastwise shipments," "internal receipts," and "internal shipments" are used as at ports

Upbound and Downbound. These terms are applied to movements within the confines of a river, intracoastal waterway, canal, or

a segments of one of these channels as described in the "Section included" for each channel.
Insound and Sutbound. Iraffic moving from one waterway into another is termed "outbound" in the case of the shipping waterway and intolund with respect to the receiving waterway.
Through Iraffic. Traffic moving through a waterway to and from points on other waterways is termed "through traffic."

General Terms

freight reported under the terms "car ferry" or "general ferry" is not directly included in the port or channel tonnage, but is separately stated and tabulated.

COMMODITY CLASSIFICATION FOR DOMESTIC WATERBORNE COMMERCE

NOTE: The commodity descriptions used in the statistical tables in this publication are abbreviated to conserve printing space of the following commodities:

Code No.	Item Name	Code No.	Item Name
,	Group Ol-Farm Products		Group 19-Ordnance and Accessories
0101	Cotton, raw	1911	Ordnance and accessories
0102 0103	Barley and rye Corn		Group 20-Food and Kindred Products
0104	Oats	2011	Mark fresh shilled on Engrap
0105	Rice Complyin Complete	2011 2012	Meat, fresh, chilled, or frozen Meat and meat products prepared or preserved,
0106 0107	Sorghum Grains Wheat	2012	including canned meat products
0111	Soybeans	2014	Tallow, animal fats and oils
0112	Flaxseed	2015	Animal by-products, not elsewhere classified
0119	Oilseeds, not elsewhere classified	2021	Dairy products, except dried milk and cream
0121	Tobacco, leaf	2022	Dried milk and cream Fish and fish products, including shellfish,
0122	Hay and Fodder Field crops, not elsewhere classified	2031	prepared or preserved
0129 0131	Fresh fruits		prepared or preserves
0132	Bananas and plantains		
0133	Coffee, green and roasted (including instant)		
0134	Cocoa beans	2034	Vegetables and preparations, canned and otherwise
0141	Fresh and frozen vegetables	2039	prepared and preserved Fruits, and fruit and vegetable juices, canned and
0151	Live animals (livestock) except zeo animals, cats, dogs, etc.		otherwise prepared or preserved
0161	Animals and animal products, not elsewhere	2041	Wheat flour and semolina
0101	classified	20 4 2 20 49	Animal feeds Grain mill products, not elsewhere classified
0191	Miscellaneous farm products	2061	Sugar
	Group 08-Forest Products	2062	Molasses
	3.00 , 10.0	2081	Alcholic beverages
0841	Crude rubber and allied gums	2091	Vegetable oils, all grades; margarine and
0861	Forest products, not elsewhere classified	2092	shortening Animal oils and fats, not elsewhere classified,
	Group 09-Fresh Fish and Other Marine		including marine
	Products	2094	Groceries
	The first and about the	2099	Miscellaneous food products
0911 0912	Fresh fish, except shellfish Shellfish, except prepared or preserved		Group 21-Tobacco Products
0912	Menhaden		Group Er rosacco resources
0931	Marine shells, unmanufactured	2111	Tobacco manufactures
	Group 10-Metallic Ores		Group 22-Basic Textiles
1011	Irone ore and concentrates	2211	Basic textile products, except textile fibers
1021	Copper ore and concentrates	2212	Textile fibers not elsewhere classified
1051	Bauxite and other aluminum ores and		
	concentrates		Group 23-Apparel and Other Finished Textile
1061	Manganese ores and concentrates		Products Including Knit
1091	Nonferrous metal ores and concentrates, not elsewhere classified	2311	Apparel and other finished textile products.
		2311	including knit
	Group 11-Coal		Group 24-Lumber and Wood Products
1121	Cost and lignite		Except Furniture
1121	Coal and lignite		worder of the re-
	Group 13-Crude Petroleum	2411	Logs
		2412	Rafted logs
1311	Crude petroleum	2413	Fuel wood, charcoal, and wastes Timber, posts, poles, piling, and other wood in the
	Group 14-Nonmetallic Minerals, Except	2414	rough
	Fuels	2415	Pulpwood, log
	136.7	2416	Wood chips, staves, moldings, and excelsion
1411	Limestone flux and calcareous stone	2421	Lumber
1412	Building stone, unworked	2431	Veneer, plywood, and other worked wood
1442	Sand, gravel and crushed rock	2491	Wood manufactures, not elsewhere classified
1451	Clay, ceramic and refractory materials Phosphate rock		Group 25-Furniture and fixtures
1471 1479	Natural fertilizer materials, not elsewhere		wrong to record and consults
14/7	classified	2511	Furniture and fixtures
1491	Salt		
1492	Sulphur, dry		Group 26-Pulp, Paper and Allied Products
1493	Sulphur, liquid	2611	Pulp
1494	Gypsum, crude and plasters Nonmetallic minerals, except fuels, not	2621	Standard newsprint paper
1499	Nonmetallic minerals, except fuels, not elsewhere classified	2071	Seminary in maps the paper

Waterborne Commerce of the United States, 1982

Code		Code	
No.	Item Name	No.	Item Name
	Group 26-Pulp, Paper and Allied Products (continued)		Group 32-Stone, Clay, Glass and Concrete Products
2631	Paper and paperboard	3211	Glass and glass products
2691	Pulp, paper and paperboard products, not	3241	Building cement
	elsewhere classified	3251 3271	Structural clay products, including refractories
	Group 27-Printed Matter	3281 3291	Cut stone and stone products Miscellaneous nonmetallic mineral products
2711	Printed matter		Crown 22 Drimany Matal Draducts
	Group 28-Chemicals and Allied Products		Group 33-Primary Metal Products
22.1	Sada m Budrawada (asustia sada)	3311	Pig iron
2813 2911	Sodium hydroxide (caustic soda) Crude products from coal tar, petroleum, and	3312 3313	Slag Coke (coal and petroleum), petroleum pitches and
	natural gas, e-cept benzene and toluene	3313	asphalts, and naphtha and solvents
2812	Pyes, organic pigment, dyeing and tanning	3314	Iron and steel ingots, and other primary forms,
2.1.	materials	2015	including blanks for tube and pipe, and sponge
2813 2816	Alcohols Radioactive and associated materials,	3315	Iron and steel bars, rods, angles, shapes and
£316	including waste	3316	sections, including sheet piling Iron and steel plates and sheets
2817	Benzene and toluene, crude and commercially pure	3317	Iron and steel pipe and tube
2818	Sulphuric acid	3318	Ferroalloys
2819	Basic chemicals and basic chemical products, not	3319	Primary iron and steel products, not elsewhere
	elsewhere classified		classified including castings in the rough
2821	Plastic materials, regenerated cellulose and synthetic resins, including film, sheeting	3321	Nonferrous metals primary smelter products, basic
	and laminates		shapes, wire castings and forgings, except copper, lead, zinc and aluminum
2822	Synthetic rubber	3322	Copper and copper alloys, whether or not refined,
2923	Synthetic (man-made) fiber		unworked
283,	trags (biological products, medicinal chemicals,	3323	Lead and zinc including alloys, unworked
	bitanical products and pharmaceutical	3324	Aluminum and aluminum alloys, unworked
2841	preparations) Soap, detergents, and cleaning preparations;		Group 34-Fabricated Metal Products.
	perfumes, cosmetics, and other toilet		Except Ordnance, Machinery and
	preparations		Transportation Equipment
285	Paints, varnishes, lacquers, enamels, and		
	allied products	3411	Fabricated metal products, except ordnance, machinery,
2861 2871	Sum and wood chemicals Sitrogenous chemical fertilizers, except mixtures		and transportation equipment.
2872	Potapsic chemical fertilizers, except mixtures		Group 35-Machinery, Except Electrical
2873	Phasphatic chemical fertilizers, except mixtures		, , , , , , , , , , , , , , , , , , ,
2316	Insecticides, fungicides, pesticides, and	3511	Machinery, except electrical
20.10	disinfectants		Corre 26 Flooksissl Machines - Furiament
3879	<pre>-ertilizers and fertilizer materials, not elsewhere classified</pre>		Group 36-Electrical Machinery, Equipment and Supplies
2/91	Miscellaneous chemical products		and Supplies
	,	3611	Electrical machinery equipment and supplies
	Group 29-Petroleum and Coal Products		
2311	Gaspline, including additives		Group 37-Transportation Equipment
291	let fue!	3711	Motor vehicles, parts and equipment
2913	terasene	3721	Aircraft and parts
2914	Distillate fuel oil	3731	Ships and boats
2915	Pesidual fuel oil	3791	Miscellaneous transportation equipment
2916	ubricating oils and greases		Correspondence of the
1917	<pre>Mapritha, mineral spirits, solvents, not elsewhere classified</pre>		Group 38-Instruments, Photographic and Optical Goods, Watches and Clocks
2914	Asphalt, tar, and pitches		opered about wateres and crocks
2920	Soke, including petroleum coke	3811	Instruments, photographic and optical goods, watches
2921	Liquefied petroleum gases, coal gases, natural		and clocks
	gas, and natural gas liquids		C
2951 2001	Asphalt building materials		Group 39-Miscellaneous Products of Manufacturing
2991	<pre>retroleum and coal products, not elsewhere classified</pre>		manur accur Ing
		1198	Miscellaneous products of manufacturing
	Group 30-Pubber and Miscellaneous		
	Plastics Products		Group 40-Waste and Scrap Materials
25.17	Pubber and miscellaneous plastic products	4011	iron and steel scrap
. '	man in providing the course products	4012	Nonferrous metal scrap
	Group 31-Leather and Leather Products	4022	*extile waste, scrap, and sweepings
		4024	Paper waste and scrap
3,	, eather and leather products	4029	Waste and scrap, not elsewhere classified

INTRODUCTION

Code No.	Item Name
	Group 41-Special Items
4111	Water
4112	Miscellaneous shipments not identifiable by commodity
4113	LCL freight
4118	Materials used in waterway improvement, Government materials
4119	Empty containers
9999*	Department of Defense controlled cargo and special category items

* Cargoes exported on Department of Defense controlled vessels (other than goods for the use of U.S. Armed Forces abroad) and non-Department of Defense shipments of military component items (abbreviated SCi) for which commodity detail is not furnished to the Corps of Engineers.

CONDUCATIVE STATEMENT OF NET TOTAL THAFFIL ON THE MISCISSIPPT PIVEP FROM MINIFAPPLIS, MINN.,

(NET TRAFFIC)

	*, -	1.4					
		FORFIGN A	AND CHASTRE	SF THAFFIC		•	•
¥F 10	FOR	E164	Chas	THISE	TOTAL	INLAWN Traffic	GPAND
	TABUBLE	FXPORTS	PECF 1PT8	SHIPMENTS			,
	,		1	SHORT TON	5	•	
1973	37,329,279 45,934,905 67,027,258 96,028,423 98,574,312 105,858,988 90,772,105	57,252,648 573,255,062 86,290,660	7,624,355 R,670,706 H,588,222 Q,720,794 14,332,003 12,780,791 17,768,198 21,553,015	20,711,578 21,104,606 17,370,125 19,905,140 17,404,518 20,274,910 23,811,964 23,189,745	112,754,958 123,325,607 152,855,495 185,282,919 197,563,541 211,058,642 218,642,927 223,106,944	174,001,136 187,813,877 203,328,232 211,488,297 214,502,119 214,000,928 222,901,151 223,275,410	302,589,614 311,239,884 356,183,727 396,771,216 413,045,660 410,170,679 441,544,078 446,382,354
(AP)	56,708,040	100,756,368	.	120,047,301 1 WILFS (000 (215,427,41#	.477,598,656 1
[973	17,592,645 15,135,785 13,314,365	6,631,943 6,035,755 8,829,962	1,365,044 1,474,754 1,473,469 1,744,492 2,707,945 2,605,616 3,550,956 4,159,336	2.639.613 3,109.673 2,740.761 3,079.059 3,786.062 3,527,113	17,32A,A36 19,401,951 24,656,412 29,911,859 12,324,013 14,339,938 15,438,232 15,376,253	99,883,318 99,715,854 110,564,437 109,564,703 118,165,016 120,669,620	155,009,558 168,732,878 174,348,525

TARGETTIVE STATEMENT OF NET TOTAL TRAFFIC ON THE MISSISSIPPI PIVER SYSTEM, & CALENDAR YEARS 1973-1982

INET THAFFIC

	(NET	THAFFIFT					
		FORETGY A	INTRACT CAL	SF TRAFFIC			
7 L A L	FOR	FTGY	FOAS	TWISE	TOTAL	INLAND Traffic	GRAND
	[MPORTS	EXPORTS	PECEIPTS	SHIPMENTS	.02	1	
•				SHORT TON	8	•	
1974		46,429,974		19,683,286	102,345,760	317,596,614	419,942,374
1274		47,089,746		21.104.606	123,325,407	330,047,116	453,412,723
1975		59,869,890	P.568.222	17.370.125	152.855,445	345,510,868	494,366,363
197?	96,028,427	59.624.562	0,720,794	19,905,140	195,292,919	351,543,917	536,826,836
1978	98,574,312	67,252,6AA	14,332,003	30 374 910	197,565,541	355,344,514	581.816.613
• • • • • • • • • • • • • • • • • • • •	00 772 105	84 300-640	17.768.198	23.811.964	218.642.927	344,540,149	584,212,076
1981	80.094.423	98.269.761	21,553,015	23.149.745	223,106,944	342,930,042	586,036,986
1982	55.708.090	100.756.368	14,659,479	20,047,301	192,171,238	3 347,474,116	529,645,354
		1	Trin-	ILES COON	∐ n∺ttffn)		!
1971	4.662.461	6.621.046	1,513,704	2.681.673	15,478,890	139,738,892	155,267,782
197,	6,480,950	1 4,431,963	1,365,044	2,A50,A79	17,328,836	150.844,649	168,217,525
1976	7,974,73	6,935,745	1,474,754	3,116,400		151,243,215	170,685,166
147	11,713,36			2,639,613		164,839,947	
1977	16,236,156			3,109,473	12.324.013	176,483,653	218.807.666
[37 /		10,103,652		3.079.059	14.339.938	140,436,341	218,776,279
1987		12,465,425		3,786,042	35,438,232	193,492,234	228,930,066
1031		14,375,436		3,527,113	15,376,253	199,050,733	234,456,984
1982		15,130,210		3,211,367	30,100,353	147,400,327	1217,990,680
	1	1	1	,	1		

[.] They are the main characte and all trimutaries of the missignippi, illimois, missonal, and onto mivera.

SECTION 1 FREIGHT TRAFFIC

VICKSBURG, MS, DISTRICT

QUACHITA AND REACK RIVERS, ARE, AND EA.

SECTION INCLUDED: FROM MOUTH OF BLACK RIVER TO CAMDEN, ARK, (336 WILFS), CONTROLLING DERTH: MINIMUM OFFTM 9 FEFT MAINTAINED TO STERLINGTON, LA, J 6,5 FEET AVAILABLE FROM STERLINGTON, LA, TO CAMDEN, ARK, DURING LOW WATER SEASON, COMMENSURARLY GREATER OFFTH AVAILABLE AT MIGHER RIVER STAGES, PROJECT DEPTH: 9 FEET.

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	TONS	PASSENGERS	YFAR	TONS	PASSENGERS
1973	749,836 946,439 957,881 1,350,877 1,041,580	21,118 23,584 28,690	197A	1,0=4,940 1,170,215 A14,152 705,743 509,233	14,974 22,002 24,436 26,454 23,612

FREIGHT TRAFFIC, 1982

DOMESTIC

(SHORT TONS)

***************************************			INTERNAL	
COMMODIAA	TOTAL	THROUND	OUTROUND	HPBOUND
TOTAL	509,233		. 350.41n	7,032
0103 CORNUM GRAINS				
0107 HHEAT	60,832		60,832	
0911 FRESH FISH, FXCEPT SHELLFISH	608			
2011 LOGS	6,400			
2911 GASOLINE	13,040	11,625	1.415	*********
2021 LIQUEFTED GASES	2,01A	2,018	*********	
3511 MARHINFRY, EXCEPT ELECTRICAL	24	A5,642	*********	
TOTAL TON=MILES, 49,571,494.	:			

MOUTH OF YAZOO RIVER, MISS. (INCLUDED IN TRAFFIC OF VICKSRURG, MISS.)

SECTION INCLUDED: FROM MISSISSIPPI RIVER TO JUNCTION OF OLD AND VAZOD RIVERS (9.3 MILES). CONTROLLING DEPTH: 9 FFFT FROM MISSISSIPPI RIVER TO APPROXIMATELY MILE 2.5. (MILE 2.5 IS EXTRANCE POINT TO VICKSBURG MARROR CHANNEL, MINIMUM DEPTH 9 FEET,) MILE 2.5 TO MILE 9.3 ABO'N 7 FEET DURING LOW WATER SEASON. COMMENSURABLY GREATER DEPTHS AVAILABLE AT HIGHER RIVER STARES. PROJECT OFFTM: 9 FFFT.

COMPANATIVE STATEMENT OF TRAFFIC

YEAR	TONS	YFAR	TONS
1973	1,762,685 1,932,459 1,604,806 1,518,423 1,940,164	1978	

FREIGHT TRAFFIC, 1982

DOMESTIC

l l	INTERNAL				
COMMODITY	TOTAL		i	THRE	
		PECEIPTS	SHIPMENTS	UPROUND	DOWNSOUN
TOTAL	1,706,900	619,941	603,592	34,163	447,20
101 COTTON, RANGESCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDERSCONDE	470	********	474		
103 CORNEL-COMMENCER COMMENCER COMMEN	63,176	63,174			
104 0475	39,230	37,910	1,320		
106 SORGHUM GRAINS====================================	32,480		7,294		25,14
107 WHFAT	175,77>		116,801		58,97
III SOYREANS	273,824	5,796	121,487		146,50
451 CLAY	404				
042 ANIMAL FEENS	17,637	1,201	16,396		
049 GRAIN MILL PRODUCTS, NEC	149,044	11,724	137,720		
OPI VEGETABLE DILS, MARG. SHORT	34,444				
411 LOGS====================================	102,354	102,354	********		
414 TIMBER, POSTS, POLES, PILING	111	111			
421 LUMAFR++++++++++++++++++++++++++++++++++++	1,940	1,386			
431 VENEER, PLYMOOD, WORKED WOOD	17,072	1,224			
611 PULPerusessanananananananananananananananananan	1,903			*******	
631 PAPER AND PAPERRHARDSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS	43,554				
691 PULP AND PAPER PRODUCTS, NEC	21,024				
517 SENZENE AND TOLUENE	2,796				
519 BASTC CHEMICALS AND PROD, NEC	5,467	4,190			
871 NITROGENOUS CHEM FERTILIZERS	237,246	19,127	*********	2.903	214,21

Waterborne Commerce of the United States, 1982

MOUTH OF YAZON RIVER, MISS.
(IMCLUMEN IN TRAFFIC OF VICKSHURG, MISS.)==CONTINUED

FREIGHT TRAFFIC, 1982--CONTINUED

DOMESTIC==CONTINUED

(SHORT TONS)

	1		INTE	INTERNAL		
COMMODITY	TOTAL	j	Ì)IIGH	
	RECEIPTS	SHIPMENTS	UPROUND	DUMNEOUND		
872 POTASSIC CHEM FERTILIZFRS	13,037	13,037				
879 FERTILIZER AND MATERIALS, "EC	34,779	7,300	2,813	24,666		
911 GASULINE	167,649	158,649	8,800			
914 DISTILLATE FIEL DIL	23,139	16,479	6,660			
915 RESIDUAL FUEL OIL	51,315	14,594	36,771			
916 LUPRICATING PILS AND GHEASES	8,762	4,767				
917 HAPHTHA, PETROLEUM SOLVENTS	3,040					
918 ASPHALT, TAN, AND PITCHES	8,501					
211 GLASS AND GLASS PRODUCTS	1,804					
241 RUILDING CEMFAT	41,703		********			
271 1 1 1 1 1 1 1 1 1	72,798				*******	
314 IRON AND STEEL PHIMARY FORMS	1,991		******			
315 TRON, STEFL SHAPES, EXC SMEET	5,517					
316 IRON AND STEEL PLATES, SHEETS	12,485					
319 IRON AND STEEL PRODUCTS, NEC	509				********	
323 LEAD AND ZINC, UNWORKER	8,960					
411 FARRICATED METAL PRODUCTS	1,254					
611 ELECTRICAL MACH AND EGUIP	12,007		12,007			
118 WATERWAY IMPROVEMENT MAT	17,250		10,000	7,250		
TUTAL TON-MILES, 7,972,587.		ļ		j i		

YAZOO RIVER, MISS.

SECTION INCLUDED: FROM OLD RIVER TO MOUTH OF YALDRUSHA RIVER (161 MILES). CONTROLLING DEPTH: 4 FEET OR LESS DURING-LOW WATER SEASON.
COMMENSURARLY GREATEN DEPTHS AVAILABLE AT MIGHER RIVER STAGES. PHOJECT DEPTH: 9 FEET AUTHORIZED BUT NOT MAINTAINED, FROM OLD RIVER TO
GREENHOOD (158 MILES).

COMPARATIVE STATEMENT OF TRAFFIC

YEAH	TUNS	YFAR	TONS
1973		1978	511,723 580,654 516,881 359,615 488,169

FREIGHT TRAFFIC, 1982

DOMESTIC

	TOTAL	INTE	RNAL
CUMMUDITA		IMBOUMD	OUTROUND
1014	488,169	38,163	450,006
0106 SURGHUM GRAINS	58,971 147,958 1,385 1,270 218,139 24,666 1,384		25,186 58,971 147,958 1,385 1,270 215,236
TOTAL TOWNSILES, 46,338,773.	9,250	9,250	

OTHER HARRORS AND MATERWAYS

MARBOR OR MATERWAY	CUMMODITY	TONS	TOTAL TOHA MTLFS	PASSENGERS
PROJECT			* * * *	
BIG SUNFLOWER RIVER, MISS	NO COMMERCE REPORTED			
BOEUF RIVER, LA	NO COMMERCE REPORTED			
LITTLE RIVER, LA,	NO COMMERCE REPORTED			
ROSEDALE HARBOR, MISS,	0105 FICE	2,754 R2,11A 104,860 2,820 17,573 3,984 10,860 ,540 4,507 5,05 1,030 2,976 15,823 254,190		
TENSAS RIVER AND RAYOU MACON, LA.	NO COMMERCE REPORTED			

Waterkorne Commerce of the United States, 1982

MEMPHIS, TN, DISTRICT

HITE RIVER ARK. HELDA RATESVILLE, ARK.

SECTION INCLUMENT MUDICION WITH THE ARKANSAS POST CAMAIN, ARK., TO RATESVILLE, ARK., 285.5 MILES. CONTROLLING DEPTH: JUNCTION WITH ARKANAS OUST CAMAIN, ARK., 10 AUGUSTA, ARK., 10 MATER., COMMENSURABLY GREATEN DEPTH AVAILABLE AT HIGHER STAGES. PROJECT OUT FUNDED ARROY MERPORT, ARK.

COMPARATIVE STATEMENT OF TRAFFIC

	• • • • •	· · · · · · · · · · · · · · · · · · ·	
A F # D	TONS	YFAQ	TONS
The second secon	ļ		
1973		1978	610,028
197		1979	702,755
{ 975		1980	767,930
197		1981	472,655
[977	660.985	1982	659,821
	1	1	1

FREIGHT TRAFFIC, 1982

DOMESTIC

(SHORT TONS)

And the second of the second o	†		INTERNAL				
COMPLATTY	TOTAL	INMOUND	חאויםפדוים	IIPROUND	00MNBQUND		
	A59, A21	54,570	482,833	104,700	13,718		
1102 01.1	3,121 9,92H	7,121	9,928				
3177 HC4744-1041-50000000000000000000000000000000	1,419				6,443		
2111 STANES S	115,975		307,115				
2472 00748910 CHEM FERTILITERS	1,354	1,354					
STEELY TOPRIVENENT MATERIAL							
TOTAL TO LEWIS FS, MILLARY, RAS.							

WILE RIVER. TENN, (INCLUDED IN TRAFFIC OF PORT OF MEMPHIS, TENN,)

SECTION LICENSES MONTH TO MILE TO CONTROLLING DEPTHS OFFET, PROJET OFFTHS OFFET AT LOW WATER.

COMPANATIVE STATEMENT OF TRAFFTO

YFAR	F04.9	YFAR	TONS
1271	#20,490 663,350 983,495	197A	1,309,456 1,401,134 1,142,222 1,014,879 1,007,266

FREIGHT TRAFFIC, 1982

DOMESTIC

		INT	RNAL
Cammita	TOTAL	RECEIPTS	SHIPMENTS
70746		441,760	565,997
r\$ rru/		151,007	
05 G1/Ferrerrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrrr			1,374 35,46A
07 - HF4T	253,910		253,910
1	144,833		160,123
99 SOUMETSLITE 11 IFWALS, NEC		3,000	
#2 15791 FFF09+			27,70a 55,018
NO NOLL ON THE DEPTHIEFT A PECALIFICATION OF THE PROPERTY OF T			72,010
01 VECETA: E 0115, MARG, SHORT			
1. 2011 in HAUGUAIDE		17,503	
7: 4170-75-745 [HEM FERT]: [7509	6,018	4,50>	1,514
TO FERTY TIPE ATT MATERIALS, MECONOMICAL PROPERTY AND ARCHITECTURE			8,689
41.40746744.0544547	148,520		
14 IGG: A.C. STEEL PRIMARY FORMS	1,912		
15 [P/N, STREE, SHAPES, FXC SHEET	7,013		
1A 1875 4-5 9TEFL PLATES, SMEET9	20,056		
17 TERM AIR STEEL PEOPLE AND THEFE	1,702		
19 (ACT 110 STEE) PRODUCTS, VECONOMINATION OF THE TRANSPORT OF THE TRANSPO	12,019		12,019
1014), 110-41149, 4,353,495.	1		

OTHER	HARRORS	AND	WATE	PHAYS

MARBOR OR WATERWAY	COMMODITY	TONS	TOTAL TOTAL TOTAL MILES	PASSFNGERS
PROJECT		:		
ST. FRANCIS AND L'ANGUILLE RIVERS AND BLACKFISH BAYOU, ARK	NO COMMERCE REPORTED			
	l	1	1	

ST. LOUIS, MO, DISTRICT

KASKASKIA PINEM. ILL.

SECTION TICLUMENT WHOTH AT MISSISSIPPI HILLE IN MILE 36.2 AT PAYETTEVILLE, TILL CONTROLLING AND PROJECT DEPTHS: 9 FEET, NAVIGATION SEASON: ENTIRE YEAR.

CHAPAGATIVE STATEMENT OF THREET

YFAK	TONS	YFAR	TONS
1973	25,236 216,268 194,756 589,508 1,286,808	1979	1,832,961 1,723,453 2,045,575 2,704,632 3,188,393

ERFIGHT TRAFFIC. 1982

POMESTIC

(SHOPT TONS)

	,	INTERNAL		
לביה הים IIA	TOTAL .	THROUND OHITHOUND		
TOTAL	3,1AA,393	56,282 3,132,111		
#118 Maleryst Instite ##1 ##1 ##1 ##1 ##1 ##1 ## ## ## ## ##		1,476 1,482 3,129,435 54,800 1,200		
Trital Triantifs, 79,951,451,		<u> </u>		

PORT OF METROPOLITAN ST. LOUIS

SECTION INCLINED: HOTH RANKS OF MISSISSIPPI MIVER FROM MILE 138,8 THROUGH MILE 208,8 AROVE ONIO RIVER JUNCTION. CONTHOLLING AND PROJECT DEPTHS: 9 FEET.

COMPANATIVE STATEMENT OF TRAFFIC

AE T.K.	TONS	PASSENGERS
1973	18,319,148	738,196
1974	21,642,116	902,971 1.043.597
1976	23,954,882	692,156
		1,014,834
[979	21,644,333	507,207
1987		307,794 161.886
[98]		321,557

[.] WIT COMPTLES PRIOR TO 1977.

EBEICHA INVEST. 1085

no≃Est10

ISHORT T

			COASTRISE		INTE	RNAL	Ī	
	ל 11 עטשייט 14	FOTAL	SECETPTS	SHIPMENTS	PECEIPTS	SHIPMENTS	1 LOCAL	
	TOTAL	22,398,160			6,976,222			
	(DR************************************	1,241,713			30,345	1,209,724		
	7419					********		
	SUBCHILL CHAIL Server and Consequences and Consequences							
	AHF & Tooloon					1,025,853		
	SDABLE-Bernessessessessessessessessessessessessess					1,207,419		
9931	MARTER SERIES, UNMANUFACTURED							
	TROW ORE 41: CONCENTRATES							
	ALIMATY M URES, CONCENTRATES							
	· United on a late of the second of the seco							
	Lust 4.0 flc. Liberrane					2.227,910		
	PRINTER PRINTER MARKET PRINTER							
	SATE, CRAVEL, CRUSHED EPPRESSESSESSESSESSESSESSESSESSESSESSESSESS				4.790		513,729	
	THE SPHATE RUET CONTRACTOR CONTRA							
1494	TARSING CRIPE AND PLASTERS							
1490	> C' METALLEC "ITTERALS, "ECONOMICONOMICONOMICONOMICONOMICON							
	MEST FIGUR NO SEMALICATION SECTIONS				1,402			
	4.7441 FFET9							
	- CARL - ALTE - BRUJORGAS - ALCOHOMOROMOROMOROMOROMOROMOROMOROMOROMOROM					1,040,085		
	$-d_1, \forall g_2 = = = = = = = = = = = = = = = = = = =$,	

5061	VEGETABLE Off C. MARG. SHORT							
	CLUT A MAUDILA DECEMBER OF THE PROPERTY OF T							
	THEOF TAR, CITE, GAS PRODUCTS				5,084			
	\$(^ 0 =){ } ================================				58,872		1,616	
	OF JENE AND TOLUFHERE CONTRACTOR		********		12,745			
2914	SHIPHINTE ACTIONNAMENTAL CONTRACTOR OF THE PROPERTY OF THE PRO	122.562			1,997	107,315	. 13,250	

ST. LOUIS, MO, DISTRICT

PORT OF METROPOLITAN ST. LOUIS *--CONTINUED

FREIGHT TRAFFIC, 1982--CONTINUED

NOMESTIC--CONTINUED

******		C043	T# SE	INTERNAL		
COMMUNITA	TOTAL	RECEIPTS	SHIPMENTS	PECETPES	SHIPUFNTS	LOCAL
A19 BASIC CHEMICALS AND PROD, NEC				190,244	57,773	8,40
371 NITROGENOUS CHEM FERTILIZESS	572,461	3,040		175,155	390,433	5,91
N72 POTASSIC CHEM FERTILIZERS	97,190			28,721	61,805	6,66
873 PHOSPHATIC CHEM FERTILIZERS	33,431			21,935	11,896	
RTO FERTILIZER AND MATERIALS, NECOTORDONOSTORDOSTORDOSTORDOSTORDOS	193,519			182,984	10,535	
911 G4SOLINE	2,248,094			954,292	1,123,163	170,41
912 JET FUFLacarragementarian and a second an	177,212			145,566	31,646	
913 KERDSEVEquaturationalistation and the contraction of the contractio	44,140		********	31,794	12,346	
714 DISTILLATE FUEL DIL	1,082,038			431,277	615,372	35,38
915 RESIDUAL FUEL DIL	1,404-129			661,439	720,850	12,6
716 LUBRICATING CILS AND GREASES				255,181	35,456	1.4
917 NAPHTHA, PETROLEUM SOLVENTS	49,302			49,302		
918 ASPHALT, TAR, AND PITCHESSON OF THE ASPHALT, AND PITCHESSON OF THE ASPHAL				29,884		
20 COKE, PETROLEUM COKEnnassansonnassansonsansansonsansans		********		44,521		
21 LIQUEFIED GASES				6,488		
PIT GLASS AND GLASS PRODUCTS						
PAT RUILDING CEMENT				358,540		144.1
251 STRUCTURAL CLAY PRODUCTS				1,608		
281 CUT STONE AND STONE PRODUCTS						
11 PIG THON				7,995		
112 St. 4Government and an annual services an				40.707		
14 TROM AND STEFL PRIMARY FORMS	15,438			10.895		
315 IRON, STEEL SHAPES, EXC SHEET				18,192		
SIG IRON AND STEEL PLATES, SHEETS	90,113			35,240		*******
SIT IRON AND STEEL PIPE AND TURFORD CONTROL CO				14,747		
318 FERRUALLOYS	14,747			9,485		
319 IRON AND STEFL PRODUCTS, NEC	9,485			7,990		
				728		
321 WONFFRROUS MFTALS, VECONDARIANTE CONTRACTOR AND		ì				
SZZ COPPER ALLOYS, HANORSEN				18,345		
323 LEAD AND ZINC, UNWORKED	24.020			1,773		
324 ALIMINIM AND ALLDYS, UNMORKEDOSSESSESSESSESSESSESSESSESSESSESSESSESSE	5,126			1,400		
111 FARRICATED WETAL PRODUCTS	12,294					
511 MACHINFRY, EXCEPT ELECTRICAL	5,731					
711 MOTOR VEHICLES, PARTS, EQUIP	697			647		
911 MISC MANUFACTURED PRODUCTS						
11 IRAN AND STEFL SCRAP						
DIZ NONFERROUS METAL SCRAP		++++				
029 MASTE AND SCRAP, NEC	7,230			********		
118 WATERWAY IMPROVEMENT MATGAGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGG	307,650			245.650	14,950	7.0

Halerborne Commerce of the United States, 1982

ST. PAUL, MN, DISTRICT

ST. CROIX RIVER, WIS. AND MINN.

SECTIVE INCLUDENT WO THE TO SILA MILES UPSTREAM. CONTROLLING DEPTH: MOUTH TO STILLMATER, MINN., MILE 24.5, 9 FEET. FROM STILLMATER, MINN., 13 TAYLORS FALLS, MINN., MILE 51.8, ONLY 1 FOOT TO 3 FEET IN SOME RESTRICTED AREAS. PROJECT DEPTH: 9 FEET FROM MOUTH TO MILE 24.5 TO MILE 24.5 TO MILE 51.8. NAVIGATION SEASON: 24 MARCH TO 7 DECEMBER 1982.

COMPARATIVE STATEMENT OF TRAFFIC								
×€ 7 5	TONS	PASSENGFRS	YEAR	TONS	PASSENGERS			
1973	1,143,814	259,094	1978	822,297	129,072			
1975			1979	1,141,554				
197722222222222222222222222222222222222		130,132	1982	937,472 1,064,305	63,938 70,196			

FREIGHT TRAFFIC, 1982

DOMESTIC.

(SHORT TOAS)

COMMUDITA		INTERNAL
1 1 2 1 - C1 A1 - A1 C - 1 THA TTF===		1,064,305
TCTAL TONEMINES.	23,414,710.	

STANGERATA REVER. MINN.

SECTION INCLUTED: MONTH TO SHAKOPEE, MINN, MILE 25.6. CONTROLLING MEPTH: 9 FEET, MOUTH TO SAVAGE, MINN, MILE 14.7) LOCAL INTERESTS
ABILITATE SHEDT CHANNEL FOR RESTRICTED WINTHS FROM MILE 14.7 TO MILE 21.8 NEAR SHAKOPEE, MINN, PROJECT DEPTH: 9 FEET, MOUTH TO
SAVAGE: 4 FEET, RAVAGE TO SHAKOPEE, MANICATION SEASON: 25 MARCH TO 1 DECEMBER 1982.

COMPARATIVE STATEMENT OF TRAFFIC								
YEAR	TONS .	YEAR	TONS					
73	4,284,012	1978						
7.4	4,778,630 3,842,850	1980	2,713,844					
7	3,494,291	1981	1					

FREIGHT TRAFFIC, 1982

DOMESTIC

		i	i	
			INT	RNAL
CAMMODITY		TOTAL		
			INBOUND	QUITROUND
			İ	1
7.37.47		3,821,648	726.089	3,095,559
12 121		2,021,0-0		
		1 173 074		1.372.970
,10" Julge				51,333
		835,441	4,496	
111 GTVHF47.8		773,534		773,534
TITE TI SEETS, NECTORIOSESSESSESSESSESSES		2,119		2,119
1121 Char at C LIGhttFormers		348,935	348.935	
1411 14597045		36,081		
[4]; [1 - ,, ,, , , , , , , , , , , , , , , ,		1,486		********
1445 At 11 Tarante Language will appear				
1900 MEAN LAFT IL MINERATA " NECOMMON	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	61,771		
Suff Shear LF to MAD SEADFIFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFF				1,316
- 2049 GRAIN "ILL PRODUCTS, NEC		18,499		18,499
2062 MOLASSES		1,405	1,405	
2101 FOFTABLE THE WARE SHORT-		36.543		36,543
Date steer substrate at 2 Duce Secondary		1,473		
and the state of t		32.165		*******
8431 , , , , , , , , , , , , , , , , ,		1,639		*******
SHAD STATES TO SEA FEBRUAR SERVERS				
- 2471 0403041770 1464 FERTILIZERS		2,951		
- ZATO FERTILIZER AND MATERIALS, NEC		147,699		
2014 35245 T. TSP. 455 PITCHES		65,943		
THE THEY, STEEL SHAPES, EXC SHEET		960	960	
Stin 1975 A.D. STEEL P. ATES. SHEETSHAME		12,197	12,197	
III T 12 A C STEEL PIDE AND THREE-		6,732		
And the state of t		071.12	0,732	
				1
TOTAL TO = 411 F9, 53,804,323.				
				1

OTHER HARRORS AND MATERWAYS

HARBOR OR WATERWAY	COMMODITY	TONS	TOTAL TON- MILES	PASSENGERS
PROJECT		:		
BLACK RIVER, WIS	0103 CORN- 0104 OATS- 0112 SOVREANS- 1121 COAL AND LIGHTE- 1409 NONNETALLIT WINEFALS, NEC- 2010 SODIUM HYDROXIDE- 2011 GASDLINE- 2014 DIGTILLATE FUEL CIL- 2018 ASPHALT, TAR, AND PITCHES- 4011 IRON AND STEEL SCRAP-	3,020 6,085 15,466 12,291 32,399 27,246 41,820		*********

Waterborne Commerce of the United States, 1982

LITTLE ROCK, AR, DISTRICT

MCCLFLLAN-KFHR ARKANSAS RIVER NAVIGATION SYSTEM (CONSOLIDATED HEPORT)

SECTION INCLUEED: MAIN STEN OF NAVIGATION SYSTEM INCLUDES LOBER 10 MILES OF WHITE RIVERS ARKANSAS POST CANALS ARKANSAS RIVER SETHEEN ARKANSAS POST CANAL AND MUSKOGEE, ORIA, AND VERDIGHIS RIVER HETHEEN MUSKOGEE, OKLA, AND CATOOSA, OKLA, (445 MILES). TRIBUTARIES INCLUDE THE LOBER 5 MILES OF LARE LANGMORER LOBER 2 MILES OF PUTEAU RIVER AND THE LOWER 10 MILES OF SANS BOIS CREEK (17 MILES). CONTROLLING AND PROJECT DEPTHS: 9 FEET.

COMPARATIVE STATEMENT OF TRAFFIC								
YFAN	TUNS	YFAR	TONS					
1973	0,955,789	1978	9,851,932					
1975	5,150,562	1980	8,461,411					
1977	9,145,956	1982	7,823,278					

* REVISED TOTAL TOTAL TOTAL 456,464, (WHEAT 242,532) SOVERENS R. 408 AND COAL 205,524.)

FHEIGHT TRAFFIC, 1982

DOMESTIC

	(SHORT TONS)										
	COMMODITY TOTAL THROUGH										
	COMMODITA	: TOTAL	RECEIPTS	SHIPMENTS	INBOUND	מאטמפדטס	IJPBOUND	DOWNBOUND	1100	DOWNBOUND	
	TOTAL	7,423,228	5,605	2,606	1,419,501	4,267,824	A83,645	731,752	46,635	468,663	
0103	CORN	102.220			96,246	5,974					
	RICF					121,797				2,773	
	SORGHOM GRAINS	5,282				5,282					
0107	Y mf 1 1				1,670	894,688			*****	165,790	
	SOYBEANS										
	DIL SEEDS, NEC					2,600			********		
	THOY OPE AND CONCENTRATES				41,110	1,300					
	ALIMITAUM ORES, CONCENTRATES				29,589	A 70H					
	COAL AND LIGHTE				17,982	6,308					
	LIFFST NE				177402						
	SAND, CRAVEL, CHUSHED HUCK				12,220	17,806	796,635				
	WATER TALLIC "THERALS, METHORS				57,624						
	TALL IN A'-THAL FATS AND "ILS					1,643					
	ANIMAL FEEDS	147,754			40,522			857			
	GRAI'S WILL PRODUCTS, WIC	102,639			36,336	126,303					
50.65	LULASSES	4,268	********		4,268						
	VEGETARLE CILS, MARG, SHOHT				1.714						
	ANIMAL OILS AND FATS, NEC				2,684						
	"ISCELLANGOUS FOOD PRODUCTS====				12,723						
	(151) F 4.000 - 00.50 - 100 -		********								
	-yereed, ruyaraa, waakea eedhaaa -pulgaaaaaaa					11.970			*********	*********	
	PAPER AND PAPERSHARDS					88.522					
	PULP AND PAPER PRODUCTS, VEC										
	302104 HADBOXIDE=========				143,840						
	ALCUMUI Secommence	17,936			17,936						
2817	HENZENE AUD TOLUENE										
2819	MASIC CHEMICALS AND PHOD, NEC	129,313			16,556						
	"LITECGENOUS CHEM FERTILIZERS===				43,314	141,620	982	4,238			
	POTASSIC CHEM FERTILIZERS				4,706					*******	
	FERTILIZER AND MATERIALS, NEC				131,833						
	SASOL INE				142,450						
	PISTILLATE FUEL DIL				6,178						
	LUPPTCATING DILS AND GREASES				10,40,				**********		
	ASFHALT, TAR, AND PITCHES				93,064						
	COME, PETHOLENY CORFERENCE				14,437						
	SETROLE IN AND COAL BOOD, MEC				3,310						
	# TUTTOR CEMESTON	18,621				18,621					
3271	"F					7,348					
	CHT STONE AND STANE HAD SETSAME					1,137					
	P16 TB Nessensessessesses	4,271			A,271						
	SLAG				12,736						
	INCA AND STEEL PRIMARY FORMS				11,596						
	INON, STEEL SHAPES, EXC SHEET		*********		89,433		1.406				
	IRON AND STEEL PIPE AND TURE				113,160						
	THEN AND STEEL PRODUCTS, NEC		*********		14,097						
	FARRICATED AFTAL PRINCETS				19,641						
	MACHTIERY, EXCEPT ELECTRICAL				1,229						
	SHIPS AND ROATS				1,000						
	MISC MANDEACTORED PRODUCTS					1,200					
4011	THE ! AND STEEL SCRAPPERS				5,186	18,661					
	CHAMCOTTIFS, NFC	1,246			600	686	~~~~~~				
4114	VELEGINAA LABECIERERI WEL	153,842			36,000	4,503	84,622	28,737	*********		
	TI TAL TON-MILES. 1,798,718,508	١.	1								

OTHER HARRING AND KATERWAYS

CARAM NO STEPHAY		CUMMUDITA	TONS	TOTAL TON= MILES	PASSENGERS
POUTERT	,				
April 91,50, 20%, 20% Magazana		PO COMMERCE REPORTED			
post , ts Bivro, Adv	1448	SAND, GRAVEL, CRUSHED ROCK	14,200	48,600	

ROCK ISLAND, IL, DISTRICT

ILLINOIS RIVER, ILL.

SECTION INCLUDED: MOUTH OF ILLINOIS RIVER, GRAFTON, ILLINOIS, TO LOCKPORT, ILLINOIS, 291,9 MILES. CONTROLLING AND PROJECT DEPTHS: 9 FEET.

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	TONS	YEAR	TONS
1973	41,229,726 43,595,825 43,065,859	1978	35,150,250 41,703,337 39,764,349

[.] PASSENGERS--77,730,

FREIGHT TRAFFIC, 1982

COASTWISE

(SHORT TONS)

	[DOME COAST	STIC
COMMODITY	TOTAL	RECEIPTS	THROUGH UPROUND
TOTAL	5,294	2,676	2,618
2042 ANIMAL FEEDS	3,921 1,373	1,303	2,618
TON-MILES, COASTWISE, 1,199,587.			

INTERNAL

				(5000)						
				INSCUND	OUTBOUND	THROUGH]	INROUND	OUTBOUND	THROUGH
	COMMODITY	TOTAL	UPBOUND	UPROUND	UPBOUND	UPROUND	DOMNBOUND	DOWNBOUND	DOWNBOUND	DOWNBOUN
						† 1	† ·	1		i
	TOTAL	39,466,561	32,488	3,094,430	4,752,817	5,104,559	666,003	1,824,176	_19,475,009	0,317,07
	CORNeque	40 747 455	<u> </u>	3 055						1
	SORGHUM GRAINS	14,317,655		2,955	1,595		7,451		18,192	415,21
	AME To consider the contract of the contract o	542,322			34,964	71,336				78.5
	30Y8E1N8									
	DILBEERS, NEC									
	IRON ORE AND CONCENTRATES					44.249				
	ALUMINUM ORES, CONCENTRATES	39,301				39,301				
1061	MANGANESE ORFS, CONCENTRATES	10,081		********		5,958	********			4,1
1991	NONFERROUS ORES, CONCEPT, NEC==									
	COAL AND LIGHITE		********		3,155,058	359,904				
	CRUDE PETROLEUM				14,985					
	LI*E\$T04E									
	SAND, GRAVEL, CRIISHED ROCK		*********		1,057,019	46,987				
	CLAYeeseeseeseeseesees									
	PHOSPHATE ROCK									
493	SULPHUR, LIGHID+		*******						54,124	
	GYPSUM, CRUDE AND PLASTERS								**********	
	NONMETALLIC MINERALS, NEC									
	TALLOW, ANIMAL FATS AND DILS Animal reens									
	GRAIN MILL PRODUCTS, NEC									
	SUGAR			3,370						
	MOLASSES					43.530				******
	VEGETARLE DILS, MARG, SHORT		*********		11430	9.994			10.918	10.2
	LOGSoconoconsensocon								6.050	
	LUMBFRANCOCCOCCOCCOCCOCCOCCOCCOCCOCCOCCOCCOCCOC	13.703				13.703				
	VENEER, PLYHOOD, WORKED WOOD					5.367				
2611	PULPosessessessessessesses	34.060				34,060			********	
2621	STANDARD NEWSPRINT PAPER					4,102				
2631	PAPER AND PAPERBOARD					9,529				
	SODIUM MYDROXIDE									1,41
2811	CRUDE TAR, OIL, GAS PRODUCTS	74,271								
	ALCOMOLS					172,953	40,435			
	RENZENE AND TOLUENE									
2818	SULPHURIC ACID	77,462								*******
	BASIC CHEMICALS AND PROD, NEC	1,393,584		840,300		498,052		4,982		34,50
	NITROGENOUS CHEM FERTILIZERS		*********	199,223		147,466				3,5
	POTASSIC CHEM FERTILIZERS		*********							
	PHOSPHATIC CHEM FERTILIZERS						,			
	FERTILIZER AND MATERIALS, NEC Miscellaneous Chemical Prod					11,073				17,00
	GASOLINE			377 181		49,165	163,934			47,14
	JET FUEL									19,2
	KEROSENE									
	DISTILLATE FIEL MIL		******	110,761	120,300	62,243		19,254		27,6
	RESIDUAL FUEL DIL			80.076				13.487		1,012,7
916	LURRICATING OILS AND GREASES						1,350			84,0
	NAPHTHA, PETROLEUM SOLVENTS	300,923						2,725	2,643	
918	ASPHALT, TAR, AND PITCHES									21,7
2920 1	COKE, PETROLEUM COKE		******		294,687	414,175	. ak,310			
2991	PETROLEUM AND COAL PROD, NFC		********	4,843	*******	35,911		1,115		3,54
	GLASS AND GLASS PRODUCTS		*********				• • • • • • • • • • • • • • • • • • • •			
	BUILDING CEMENT					470,461			57,703	
	STRUCTURAL CLAY PRODUCTS	8 848		********		A. 545				

ILLINOIS RIVER, ILL, -- CONTINUED FREIGHT TRAFFIC, 1982-- CONTINUED

INTERMAL-+CONTINUED

(SHORT TOUS)	-	S	но	Q	T T	JII	S)
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COMMUDITA	TOTAL	UPHOUND	LIPROUND	06830AD 301830AD	THROUGH	поминацию	DUMABOUND THROUND	OUTBOUND DOWNBOUND	THROUGH DOWNBOUMD
3271 LIME			54,611		90,044				
3781 CUT STONE AND STONE PRODUCTS					2,824				
3311 PIC IRCA					18,781				3,639
3312 SLAG								5,945	88,312
1314 IRON AND STEEL PRIMARY FORMS								9,445	24,582
3315 TRON, STEEL SHAPES, EXC SHEET		********				••••			152,696
3316 IRON AND STEEL PLATES, SHEETS								44,352	
3317 TRON AND STEEL PIPE AND TURE		*********	664						13,567
3318 FERROALLOY9									
3319 IRON AND STEEL PRODUCTS, NEC			239				2,027	2,842	118,701
3321 NOMFERROUS METALS, NEC		*******	*******		4,731				72A
3322 COPPER ALLOYS, UNWORKED									
3323 LEAD AND ZINC, UNMORKED======					11,505				~~~~~
3324 ALHMINHM AND ALLOYS, UNBORKED	1,567								1,547
3411 FARRICATED METAL PRODUCTS	16,491		139		4,855		1,311	608	9,578
3511 MACHINERY, EXCEPT ELECTRICAL	4,417				1,449			525	2,443
3611 ELFCTRICAL MACH AND EQUIPMONE	600				*******			600	
3711 MOTOR VEHICLES, PARTS, FQUIP	590				590				
3791 MISC TRANSPORTATION EQUIPMENT	600								600
4011 IRON AND STEEL SCRAP	514,794				22,989	1,529	7,189	25,945	457,102
4029 WASTE AND SCRAP, NEC	1 107 553						1,152,329	16,546	24,677

TONS, ALL TRAFFIC, 39,471,855. TON-MILES, ALL TRAFFIC, 7,810,058,310.

MISSOURI RIVER DIVISION

MISSOURI RIVER, FORT BENTON, MONT,, TO THE MOUTH (CONSOLIDATED REPORT)

SECTION INCLUDED: FORT BENTON, MONT, TO THE MOUTH OF THE MISSOUPI RIVER, 2073.2 MILES. CONTROLLING DEPTH: FOR CONTROLLING SEPTH, AND PROJECT DEPTH, SEE INDIVIDUAL STRETCHES.

COMPARATIVE STATEMENT OF TRAFFIC

•	VESSEL TRAF	FIC (TONS)					VESSEL TRAF	FIC (TONS)			
YEAR	COMMERCIAL	WATERWAY IMPROVEMENT MATERIAL	RAFTED (TONS)	TOTAL (TONS)	PASSENGERS	YEAR	COMMERCIAL	WATERWAY IMPROVEMENT MATERIAL	PAFTED (TONS)	TOTAL (TONS)	PASSENGERS
1973 1974 1975 1976 1977	4,568,868 5,841,930 5,061,450 5,975,731 6,409,349	1,831,154 1,146,976 577,218		6,370,838 7,673,084 6,208,426 6,552,949 6,734,850	124,098 137,794 117,088 132,012 134,494	1978 1979 1980 1981 1982	7.014,561 7.121,954 5.624,510 5,066,156 4,770,392	562,784 290,265 185,796		7,029,184 7,684,738 5,914,775 5,251,052 4,880,527	166,749 128,417 124,671 133,676 128,718

FREIGHT TRAFFIC, 1982

DOMESTIC

	(SHORT T	ONS)	·	-			
					. INTERNAL		
	COMMODITY	TOTAL	INB	DUND	סאטספדטס	i	ŀ
			UPBOUND	DOWNROUND	DOMERTUND	UPANUND	DUWARUNE
	TOTAL	4,880,527	736,690	4,380	1,585,308	1,418,746	1,135,403
	1.5			<u> </u>	† · · · · · ·	†	i
0103	CQRN		********				
0106	SORGHUM GRAINS						
0107	MMEATHORSES	607,401					
0111	30YBEAN\$	407,806					
1051	ALIMINUM ORES, CONCENTRATES						
1061	MANGANESE ORES, CONCENTRATES	1,402					
1091	NONFERROUS ORES, CONCENT, NEC	3,431			*******		
1121	COAL AND LIGHTE	39,144	21,144				
1442	SAND, GRAVEL, CRUSHED ROCK	2,257,226	5,219	4,340	11,200	1,250,394	986,033
1451	[[AY	5,590					
1499	NONMETALLIC MINERALS, NECHARALSON NECHARALSON NECHARALSON NECHARACTURE	93,269	91,987				
	TALLOW, ANIMAL FATS AND OILS	23,916					
2042	ANIMAL FFEDS	183,01A	3,779		179,239		
2049	GRAIN MILL PRODUCTS, NEC	167.435	1.275		164,869	1,291	
2061	3UGAR	1.200	1,200				
2043	MOLASSES	78.823	78.823				
3001	VEGETARLE DILS, MARG, SMORT	54,748					1,200
3493	ANIMAL DILS AND FATS, NEC	4,976	4.976				
3431	STANDARD NEWSPRINT PAPER	3,795	1.705				
2471	PAPER AND PAPERBOARD	2.504	2.504				
2031	SODIUM HYDROXIDE	14,647	10.607				
5010	TCOHOR general consenses and a series and a	26,115	26.115				
2013	BASIC CHEMICALS AND PROD, NEC	2,462		********			
Sula	HITROGENOUS CHEM FERTILIZERS	144,149					
2871	NITROGENOUS CHEM PERIILIZENSONDONO DE CONTROL DE CONTRO						33,411
2872	POTASSIC CHEM FERTILIZERS	3,408					
2873	PHOSPHATIC CHEM FERTILIZERS	16,849		*********			
2079	FERTILIZER AND MATERIALS, NEC	202,310	202,310			**********	
2911	GASOLINE	19,185					
2912	JET FUEL	19,291					
2914	DISTILLATE FUEL OIL	7,054					
2917	NAPHTHA, PETROLEUM SOLVENTS	4,77		•••••			
2918	ASPMALT, TAR, AND PITCHES	56,742					
5650	COKE, PETROLFUM COKE	63,565		•••••			
3241	BUILDING CEMENT	140,237					
	\$L.A.G. ==================================	300					
3314	IRON AND STEFL PRIMARY FORMS	2,972					
3315	TRON, STEEL SMAPES, EXC SMEET	6,332				•	
3316	IRON AND STEEL PLATES, SHEETS	49,490					
3318	FERROALLOYS	4,961					
3319	IRON AND STEEL PRODUCTS, NET	6,523	6,523			*******	
3321	NONFERROUS METALS, NEC	1,196					
3411	FARRICATED METAL PRODUCTS	6,710	5,310		1,490		
3511	MACHINERY. FYCEPT FLECTRICAL	378				•••••	
4011	IRON AND STEEL SCRAP	7,453	6,446	j	1,007		
4118	WATERWAY IMPROVEMENT MAT	110,135				48,049	42,084
	TOTAL TON=MILES, 1,131,248,985.						

MISSOURT RIVER, KANSAS CITY TO THE MOUTH (INCLUDED IN TRAFFIC OF MISSOURT RIVER, FORT BENTON TO THE MOUTH)

SECTION TOCUMENT IMPER END OF DISTINGARD REND (NEAR KANSAS CITY) TO HOUTH, STAUR MILES (1960 MILEAGE), CONTROLLING DEPTH: 9.0 FEET, PROJECT OLDERS 9 FEET,

VESSEL THAFFIC (TONS)					•	VESSEL TEA					
YEAH	COMMERCIAL	MATERIAL MATERIAL	RAFTED (TD IS)	T 1TAL (TO S)	PASSENGERS	YEAR	COMMERCIAL	AATERIAY IMPROVEMENT PATERIAL	PAFTED (TONS)	TOTAL FIREST	PASSFNGERS
1973	4,179,94H 5,345,828			4,849,125	37,780 47,806	1978				7,461,950	
1975	4,580,245	881,283		5,461,528	43,348	1980	5,270,986	265,715		5,536,701	53,971
1975	5,714,757 h,154,099				45,150	1981	4,803,296 4,584,958			4,632,288	50,412 55,436

DOMESTIC

			(S+0PT T0	145)					
• • • • •					1*1	EHNAL			
udomin[1A	TOTAL	1:40	ַטַעָּטַיַּ	OUT	HOHNO			THE!	
<u> </u>			···						ł
T-14;	4,642,640	297,342	36,072	115,704	577,357	1,215,029	993,#47	: 439,324	1,007,951
-0103 CER************************************	3,947	••••••			2,634		*******	••••••	1,313
1176 SINGH IM CHAIN Bearers									14,210
0107 white	607,401	1.254		,					245,549
OIII SPYREATS	417,816								
1051 to MINTO ORES, CONCENTRATES	1,402								
1091 TOFFERENCES ORES, CONCENT, NECHO	3,431								
1121 COSE AND LIGHTTE	39,144								
1442 SAND, CRAVEL, CRUSHED HOCK		2,179				1,172,980			•••••
1451 Ct Av			**********						
1499 TOWARTALLIC MINERALS, NEC	93,269							57,978	1,282
ZOLU TALLOW, ANIMAL FATS AND DILS									
2042 At IMAL FFEDS						********			
2049 GHAI'S MILL PRODUCTS, NEC									
2061 S GAR									
2062 MIN 188F8	78,823								
2091 VEGETARLE OILS, MARG, SHORT	53.548	1.459			1,380				
2092 ANIMAL DILS AND FATS, NEC	4.976								
2621 STANDAND NEWSPRINT PAPER	3,795								
2631 PAPER AND PAPERHOARD	2.564								
Salu dudi m mADouxluE	14.607	14.647							
2813 ALF 3401 See	26,115	56							
PRIS MASTE CHEMICALS AND PROD. NEC-	2.442	2.462				********			
2471 - ITROGENOUS CHEM FERTILIZERS	113,992	22,197	31,326					17.379	43,090
2472 COTASSIC CHEM FERTILIZERS	3,408	2,225			********			1,183	
2873 PHOSPHATIC (HEM FERTILIZERS	16,849				903				
PATO FERTILIZER AND MATERIALS, NEC-	212,310	71,244							
2911 549011 F	19,185								
2012 JFT FIFLESSESSESSESSESSESSESSESSESSESSESSESSESS	19,291								
2914 MISTILLATE FIFE MILESPENSE	7,054								
2017 MAPHTHA, PETROLE IM SOLVENTS	4,778								
2918 ASPHALT, TAR, AND PETCHES	56,742		******	5,454					10,908
2924 CHAE, PETROLEUM COME	63,545		*********						
1241 BUTLOT'S CEMENTALARES	140,237	4,411		105,975					*******
3312 SLAG	300								
3310 THON A'D STEEL PRIMARY FORMS	2,972	1,441						1.091	
- 3315 INON, STEEL SHAPES, EXC SHEET	6,332	6,332				*******			
1316 IRON 460 STEFL PLATES, SHEETS	49,499	20,123			3,344			25,742	250
3318 FERROALLOY9	4,961							1,353	
3319 IRON 450 STEEL PRODUCTS, NEC								4,523	
3321 NONFERROUS METALS, NEC	1,196					********	•••••		
3411 FARRICATED METAL PRODUCTS	6,710	1,840			********		•••••		
- BRIT MACHINERY, EXCEPT ELECTRICAL									
4011 INON AUG STEFL SCRAP	7,453							••••••	
#118 FELLER LABORTA LABORTAL MOLTHON	97,685			2.850		47,049	52.786		
TOTAL TOT: MILES, A32,376,531	١.								

MISSOURI RIVER, CMAMA TO KANSAS CITY (INCLUDED IN TRAFFIC OF MISSOURI RIVER, FORT RENTON TO THE MOUTH)

SECTION TURTURENT UPPER FAC OF QUINDARD MEND (NEAR MANSAS CITY) MILE 374.8 TO MILE A27, OMAHA, NEMP., 252.2 MILES (1946 MILEARE). CONTROLS DUE DEPTH: 9.0 FEFT. PROJECT DEPTH: 9 FEFT.

COMPARATIVE STATEMENT OF TRAFFIC

-	VF 556	L THAFFIC (T	n149)			VF 35	 n 431		
v F. a H	COMMENCIAL	WATERWAY TWPROVEMENT VATERIAL	TOTAL	PASSENGFRS	YFAH	: : COMMERCIAL	WATERIAL WATER AND WATER A	TOTAL	PASSENGERS
1973	1,525,282 2,012,955 1,486,131 2,344,245	591,60a 248,614 123,286	2,541,329 2,404,559 2,134,775 2,467,531		1978		1,139	2,421,710 2,545,495 2,067,860 1,647,974	94,946 98,551 70,700 73,264
1977	2.275.844	70,253	. 2,346,697	80,598	1982	1.777.262	A,450	1,745,912	74,126

MISSOURI RIVER, OMAHA TO KANSAS CITY (INCLUDED IN TRAFFIC OF MISSOURI RIVER, EDEL GENTON TO THE MOUTH) == CONTINUED

ERFIGHT TRAFFIC, 1982

DOMESTIC

(SHORT TONS)

						ERNAL			
COMMODITY	TOTAL		מאווס		BOUND				JUGH
	i	UPHOUSED	Dukneu01/0	UPBOUND	DUMMBUUM	UPROUND	DUPARUNT	(-PHOUND	DOWNEROUND
TOTAL	1,785,912	429,780	2.850	4,046	801,980	A0,A17	101,624	124,152	237,463
0103 CURN	1,313	••••			1,313				
0106 SURGHUM GRAIMS	14,210	*******				********			
0107 KHFAT	245,589				284,327				1,262
0111 SOYRFANS	259,959	1,296			250,425				8,234
1121 COAL AND LIGHTTE	1.344	1,344							
1442 SAND, GRAVEL, CRUSHED ROCK	157,320	3,174			64	77,280	76,800		
1499 NONMETALLIC MINERALS, MEC	59,260	33,789	.,		1,282			24,189	
2014 TALLOW, ANIMAL FATS AND DILS	23,916			********	18,886	********			5,030
2042 ANIMAL FEEDS	158,101	3,779			40,456	*******	********		113,866
2049 GRAIN MILL PRODUCTS, NEC	164,865	2,566			72,101	,			70,198
2061 SUGAR	1,200	1.200							
2062 MOLASSES	70.662	58.383						12,279	
2091 VEGETARLE DILS, MARG, SHORT	51,909				44,501		1,200		6,208
2092 ANIMAL DILS AND FATS, NEC	4,976							4,075	
2621 STANDARD NEWSPRINT PAPER	3,795	3.795							
2631 PAPER AND PAPERBOARD	2,504	2,504							
2813 ALCOHOLS	26,059								
2871 NITROGENOUS CHEM FERTILIZERS	121,952				61,555	3,537	22,574	12,250	12.841
2872 POTASSIC CHEM FERTILIZERS	1.143								
2873 PHOSPHATIC CHEM FERTILIZERS	15.946	11.817						4.129	
2879 FERTILIZER AND MATERIALS, NEC	131,066								
2918 ASPHALT, TAR, AND PITCHES	45,834				10.908				
2920 COKE, PETROLEUM COKE	15.232								
3241 BUILDING CEMENT	119,742								
3312 SLAG	300				300				
3314 IRON AND STEEL PRIMARY FORMS	1.091							1.091	
3316 IRON AND STEFL PLATES, SHEETS	25,992				250	*****			
TILB FERROALLOYS	1,353				İ				
3319 IRON AND STEEL PRODUCTS, NEC	6,523								
3321 NONFERROUS METALS, NEC	1,196								
3411 FARRICATED METAL PRODUCTS	2.870	1.470			1.400				
4118 MATERWAY IMPROVEMENT MATERIAL	8,650	4.750			1,400		1.050		
Alto awiczast facutiAcacat astanomen	1 6,000	4,750	[*******				1,000		
1014L 10N-MILES, 269,569,546.	j	!	i]			

MISSOURI HIVER, SIGHY CITY TO OMAHA (INCLUDED IN TRAFFIC OF "ISSOURI RIVER, FORT BENTON TO THE MOUTH)

SECTION INCLUDED: MILE 627, OMAHA, NEBR., TO MILE 734.A, SIGHX CITY, IONA, 107.8 MILES (1960 MILEAGE). CONTROLLING OFFTHE 9.0 FEET. PROJECT DEPTH: 9 FEET.

COMPARATIVE STATEMENT OF TRAFFIC

	VFSS	EL TRAFFIC (TO	148)			VESSEL TRAFFIC (TONS)			
YEAR	COMMERCIAL	MATERWAY IMPROVEMENT MATERIAL	TOTAL	PASSENGERS	YEAR	CUMMERCIAL	#ATFRWAY TWPROVEMENT WATERIAL	TOTAL	PASSENGERS
1973	275.670	127,244	402.914	13.764	1978	550,440	69,016	619.456	24,561
1974	333,475		483,499	18,882	1979	524,237	23.000	551,237	
1975	366,217	12,427	374,644	7,924	1980	370,324	24,550	394,874	
1976	478,450	8,797	487,247	10,604	1981	347,942	55,604	403,546	
1977	524,076	730	404,452	12,062	: 1982	369,861	11,400	3#1,261	

FREIGHT TRAFFIC, 1982

DOMESTIC

	(SHORT TONS)					
•		T		I+iTi	FRNAL	
	COMMINDITY	TOTAL	INFOUND	DUTROUND		-
		1	, לולמטחמט ,	U-HINNAHU(III-D	UPBOUND	00#480UND
	TOTAL	381,261	137,198	242,413	3,150	3,500
0107	WMF & 7 = 0 = 0 = 0 = 0 = 0 = 0 = 0 = 0 = 0 =	1,242		1,242		
0111	50YRF4N5000000000000000000000000000000000000	8,234		A, 2 \$ B		
	HONMETALLIEC MINERALS, NECHAROSPORDERALDERALDERALDERALDERALDERALDERALDERA	24,189				
	TALLOW, ANIMAL FATS AND OTISHED THE TALLOW AND THE FATS AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TALLOW AND THE TA					
	ATIMAL FFENS					
	GRAIN MILL PRODUCTS, NEC					
	MOI A53F 3	12,279				
	VEGETARLE CILS, MARG, SMORT					
	ANTMAL DILS AND FATS, MECONOMICS CONTINUES CON	4,976 29,166	14.305			
	PHOSPHATIC (NEW FERTILIZERS CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDED CONCORDE	4,129	• .			
	FERTILIZER 4'D MATERIALS, NEC	34.632				
	45PHALT, TAL, AND PITCHESONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMO	24.215				1
	IRON AND STEEL PHIMARY FORMS	1,091			*******	
	IRON AND STEEL PLATES, SHEETS	7,125				,
	FFRROAT LOV \$ ***********************************	1,345	1,351			
3319	INON AND STEEL PRODUCTS, MECHANISMOSTATION	975	905			

WISSCHRI PLYEN, SIGHY CITY TO GMAHA (INCLIDED IN TRAFFIC OF VISCOURT RIVEN, FORT HENTON TO THE MOUTH)--CONTINUED

FREIGHT TRAFFIC, 1982--CONTINUED

DOMESTIC--CONTINUED

(SHORT TONS)

			INTE	ERNAL		
COMICDITA	TOTAL	INROUND UPROUND	DOWNAGUND DOWNAGUND	UPROUND	DOWNBOUND	
332) NOVERBRO IS METALR, NEC	1,196 11,400	1,196	4,750	3,150		
TOTAL TON-111FS, 29,302,904.						

PORT OF KANSAS CITY (INCLUDED IN TRAFFIC OF MISSOURI RIVER, KANSAS CITY TO THE MOUTH)

SECTION POLITICAL MISSOURI RIVER, MILE 374, A TO MILE 353, A (1960 MILEAGE). CONTROLLING DEPTH: 9.0 FEET. PROJECT DEPTH: 9 FEET.

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	TONS	YFAR	TONS
1973	1,904,916 1,651,918 1,827,901	1978	2,274,466 1,902,840 1,681,651 1,654,631 1,336,623

FREIGHT TRAFFIC, 1982

DOMESTIC

(SHORT TONS)

		INTE	RNAL	
CUAMOLITA	TOTAL	RECEIPTS	8HIPMENT8	LOCAL
TOTAL	1,334,623	200,341	559,182	577,100
0106 S08GHUM GRAINS				********
1011 SQYHFAYS	50,961			
1091 MONFEMPOUS ORES, CONCENT, NEC	3,431			*******
1449 MOVMETALLIC MINERALS, NEC	10,368			
2810 SDCIM HADROXICE	2,570			
2819 945[C CHEMICALS AND PHOD, MECO	54	56		
2A71 TITROFFWOWS CHEM FEHTLI TRESS	7,903			
2011 GASON T. E	19,185			
2017 HAPHTHAS, PETROLEUM SOLVENTS	14,362			
202(CO.F. PETROLENA COMF	48,333 119,003		119,003	
STILL TOTAL AND STEEL PRIVARY EMPRES	1,AA1 1,200	1,200		
STIR FERRY AND STEEL PLATES, SMEETS	3,608			
THE CARMITMATER METAL PRODUCTS	7,453	6,446	1,007	
ARTH ATTHMEN THE DEFENT MATERIAL CONTRACTOR	27,400	27,000		•••

MTHER HARBORS AND MATERWAYS

HERMON OR WATERWAY	COMMULITY	TONS	TOTAL TON- MILES	PASSENGERS
* C*PPCUECT				
MINST DE BENEFA, FORT RENTOE, MONT,, TO STOUX CITY, IONA (1951), FOR THE MESSONAL RIVER, FORTH A PROSTOR OF MESSONAL RIVER,	NO COMMEPCE REPORTED			

CHMRERLAND RIVER, MOUTH TO MILE 552 (CONSOLIDATED REPORT)

SECTION INCLUDED: MOUTH TO MILE 552. FOR CONTROLLING AND PROJECT DEPTMS. SEE INDIVIDUAL STRETCHES.

COMPARATIVE	STATEMENT	NF	TRAFFIC
-------------	-----------	----	---------

YEAR	TONS	PASSENGERS	YEAR	7/195	PASSENGERS
1973	11,034,025 11,860,145 11,318,873	49,337 63,750 81,586	1979	15,142,573	103,864

FREIGHT TRAFFIC, 1982

DOMESTIC

(SHORT TONS)

(SHORT TONS)								
					INT	EPN:AL		
COMMODITY		TOTAL		1			THO	
			INBUIND	DUTROUND	UPROUND	Duestion, p	HORALINA	ONHUBER
TOTAL	***************************************	11,393,161	A, 195,504	2,971,297	75,664	124	294,277	4,291
0103 CORN#**************		34.046		32,702			1,346	
0106 SORGHUM GRAINS								
0107 WHEAT			*********					
0111 SOYREANS				165,000				
1091 NONFERROUS ORFS, CONCENT,		23,068	18,450					
1121 COAL AND LIGNITE		6,119,087	5,906,733	9,174			203,180	
1499 NONMETALLIC MINERALS, NEC		2,547,688	980,183	1,422,680	72,950		68,900	2,975
2061 SUGAR		12.782	12,782		********			
2421 LUMBER		252	*******	252				
2691 PULP AND PAPER PRODUCTS,	NEC	300	300					
2810 SODIUM HYDROXIDE		1,318						1,314
2811 CRUDE TAR, OTL, GAS PRODU	C7S	6,981	4,981					
2813 ALCOHOLS		13,107	13,107					
2818 SULPHURIC ACID		20,821	18,105		2,716			
2819 BASIC CHEMICALS AND PROD.	NFC	172,668	172,534					******
2872 POTASSIC CHEM FERTILIZERS		7,715		*******				
2911 GASOL INE		29,259	29,259					
2914 DISTILLATE FUEL DIL		131,310	131,310					
2915 RESIDUAL FUEL DIL		40,940	36,957				1,983	
2916 LUBRICATING DILS AND GREA	\$£\$	1,723	1,723					
2918 ASPHALT, TAH, AND PITCHES		98,496	74,505					
2920 COKE, PETROLFUM COKE		43,595	30,204	13,391				
3211 GLASS AND GLASS PRODUCTS-		3,142		3,102				
3241 BUILDING CEMENT		400,138	400,138					
3271 LIME	********************	52,943		52,943				
3312 St.46		19,921	1,382	18,539				
3314 TRON AND STEEL PRIMARY FO	RMS	16,537	16,537					
3315 IRON, STEEL SHAPES, EXC S		32.097	32,097					
3316 IRON AND STEEL PLATES, SH	EE73	74,328	74,328			********		
3318 FERROALLOY3		2,937	2,236	701			********	
3319 IRON AND STEEL PRODUCTS,		46,217	46,217				********	
3323 LEAD AND ZINC, UNWORKED		3,646	759	2,847		••••••		
3411 FARRICATED METAL PRODUCTS	*****************	16,672	16,632					********
3511 MACHINERY, EXCEPT ELECTRI		10,821	7,885	2,874		1 45	********	
3611 ELECTRICAL MACH AND EQUIP		695	695			********		
3911 MISC MANUFACTURED PRODUCT		759		497	*******			
4011 IRON AND STEEL SCRAP		43,667			*******			
4118 WATERWAY IMPROVEMENT MAT-	***************************************	1,095,449	3,750	1,091,699				
TOTAL TON-MILES. 1,013,	070,728.							

COMMERCAND RIVER, MOUTH TO NASHVILLE, TEAN, (INCLUDED IN

SECTION INCLUDED: MOUTH TO NASHVILLE, TENN., 198 MILES. CONTROLLING DEPTH: AT LEAST 9 FFFT. PROJECT DEPTH: 9 FFFT.

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	TONS	PASSENGERS	YFAR	TOUS	PARRENGERS
1973		48,043 62,314 80,312	1978	15,162,573 12,348,920 10,441,004	137,372

TOURHERLAND RIVER, MOUTH TO NASHVILLE, TERM, (INCLUMEN IN TRAFFIC OF TUBBERLAND RIVER, MOUTH TO MILE 552) -- CONTINUED

FREIGHT THAFFIC, 1982

PO"ESTIE

(SHOPT TONS)

				INTERNAL		UGH
CU.MCUITA	TOTAL	THROUND	OUTBBUND	OPROUND	UPBOUND	DOWNBOUND
I() TAL	11,393,161	7,800,700	2,969,054	75,666	541,205	6,530
A2 6.4.	34,048		32,702		1,346	
01 (1961	1.341		1,341	1	1,344	
07 NMEAT	101.413		98,647		2,766	
11 SOAH \$78	165,080		165,080			
191 HOLLEGACOR CRES, CONCENT, NEC	23,064	18,450	4,614			
district the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second sec		5,906,733	9,174		203,180	
St Cost 4.2 Texts	6,119,087	930,743	1.422.680		119,300	2,979
GO NI METALLIC MINERALS, NEC	2,547,688		1,427,000	12,44"	1177300	2,4,
61 5762	12,782	12,742				25
21 [- 41]	252 100	300				
91 PLIP 110 PAPER PRODUCTS, NECESSESSESSESSESSESSESSESSESSESSES		300				_
No the state of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second sec	1,318					1,31
11 CEROF TAR, OIL, GAS PRODUCTS	6,981					
IT ALCOHOLS	13,107	**********			13,107	
ILE STIPM RIC ACID	124.02	18,105		2,716		
IN CARIC CHEMICALS AND PROD, NEC	172,668	1,706			170,828	13
AS CULTARE CHEM EERTIFISES	7,715	7,715				
211 GASCI INFO	20,259	29,259				
014 CISTILLATE FHEL OTL:	131,310	127,718			1,405	
DIS RESIDIAL FORE DIL	40,940	38,957			1,983	
PIR (PRICATING DIES AND GREASES	1,723	1,723				
pia asphalt, tax, akm pitchesooooooooooooooooooooooooooooo	98,496	74,505	5,880		18,102	
)20 CC#E, FETROLFHM COME	43,595	30,204	13,391			
IT GLASS AND GLASS PRODUCTS	3,142		3,142			
al hullning Cfyfnigereneseeseeseeseeseeseeseeseeseeseeseesees	400,138	400,134	*******			
71 146	52,943		52,943			
12 St &6	19,921	1,342	14,530			
14 140% AND STEEL PRIMARY FORMS	14,537	16,537				
15 THILL STEEL SHAPES, EXC SHEET	32,097	32,097				
16 TROY A'D STEEL PLATES, SHEETS	74.328	74,32A				
AR FERRALLOYS	2,037	2,234	701			
19 TRING AT 5 STEFF PRODUCTS, AFC	46,217	46,217				
23 (EAT 450 ZINC, UNWORKED	3,646	759	2,447			
IL FARRICATED METAL PRODUCTS	16.472	16.632	240			
II MACHINERY, EXCEPT ELECTRICAL	10,021	7,622	1,017		325	1,85
II ELECTRICAL MACH AND EQUIP	695				* * * * * * * * * * * * * * * * * * * *	
IL MISC MANUFACTURED PRODUCTS	759	62	497			
11 TRON SHO STEEL SCRAP	43,667		43,667			
18 NATERIAL IMPROVE NT MATERIAL DESCRIPTION DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRAC	1,095,449	3,750	1,091,699			
*** **** *** * * **** *** **** **** ****	1,077,444	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	J]	
	1	1	í	1	<i>}</i>	J

PORT OF PASHVILLE, TENN, (THICHDED IN TRAFFIC OF CUPREPLAND RIVER, TENN, AND KY.)

SECTION INCLINENT HOTH BANKS OF COMMERCAID RIVER, MILE 182 TO MILE 194. COMTROLLING DEPTH: 9 FFFT. PROJECT DEPTH: 9 FFFT.

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	†()*.g	YEAR	TONB
1973	2,946,916 2,894,514 3,246,744	197A	2,671,506 1,747,668

FREIGHT TRAFFIC, 1982

DOMESTIC

		INT	RNAL
Lumar Jita	TOTAL	HECFIPTS	SHIPMENTS
7074/	1,844,803	1,758,483	85,920
1091 MOUREWOOMS CHERS, CONCEPT, MEC	4,618 877,035	A75,385	
2001 SHEAL	12,7H2 300	12.782	********
Sale delic chemicals and about meconomic contractions and another contractions and another contractions and another contractions and another contractions are contracting and another contractions and another contractions are contracting as a contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the	20,821 1,706	1,706	
2011 G450k['F	29,259 127,718 27,950	127,719	
2016 05817 (4) 5161 0118 4ND 0854555	1,723	1,723	
2020 CORE, PETROLEW CORE	43,595 3,142	30,20#	13,391
3241 001(010 CFM NT	400,13A 9,513	400.138	9,513
3312 36 86	6,111 15,995	15,005	6,111

NASHVILLE, TN, DISTRICT

PORT OF NASHVILLE, TENN. (INCLUDED IN TRAFFIC OF CUMPERLAND RIVER, TENN. AND KY.)--CONTINUED

FREIGHT TRAFFIC, 1982--CONTINUED

DOMESTIC++CONTINUED

(SHORT TONS)

	TOTAL	THTFPHAL		
COMMUDITA		RECEIPTS	SHIPMENTS	
3315 IRON, STEEL SHAPES, EXC SHEFT	28,533 68,779			
3316 TROW AND STEEL PLATES, SHEETS	2,937	2,236	701	
3319 IRON AND STEEL PRODUCTS, NEC	42,184 3,646	42,184	2,887	
3411 FARRICATED METAL PRODUCTS	13,ARA 7,560	13,649	240	
4011 IRON AND STEEL SCRAP	43,667		43,647	

TENNESSEE RIVER, TENN., ALA., AND KY.

SECTION INCLUDED: MOUTH TO KNOXVILLE, TENN. (HEAD OF RIVER), 650 MILES. CONTROLLING DEPTH: 9 FFET. PROJECT DEPTH: 9 FFET.

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	TONS	PASSENGERS	YFAR	fnk9	PASSENGERS
1973	27,123,623 28,316,539 26,254,165	19,026 55,688	1978	11,614,492 11,398,039 29,396,552 26,004,615 25,513,442	

FREIGHT TRAFFIC, 1982

DOMESTIC

	1	COASTHISE	INTEPNAL					
CUMMODITA	TOTAL			T		T	THE	
	ļ	SHIPMENTS	INBUUND	DUTBOUND	UPBOUND	DUMNBUUND	UPBOUND	00448004
TOTAL	25,513,442	7,928	12,182,750	3,887,930	5,354,596	1,300,000	2,140,052	501,17
103 CORN	960,641		717,007	74,845	137,767			31,02
104 0175	34,599	~~~~~~	34,599					
105 RICE	4,394			4,394				
106 SORGHIJM GRAINS				9,505				1,34
107 WMFAT			760,562	162,000	100,074			75,94
111 SOYREANS			317,509	169,242	91,279			149,71
011 IRON ORE AND CONCENTRATES	15,370		13,887	1,483		**********		
051 ALUMINUM ORES, CONCENTRATES	1,391		1,391 78,608	4,000				
061 MANGANESE ONES, CONCENTRATES	85,607 122,645		54,802	36.219				29.62
121 COAL AND LIGHTE	13,599,963		4,809,542	1.303.850	3,741,0A1			7.40
311 CRUDE PETROLEUM	3,306			3,306				
ALL LIMESTANE		1	852	25,750	534,504			4,24
442 SAND, GRAVEL, CRUSHED ROCK			117,687	143,313	493,165	480,094	4,397	
471 PHOSPHATE ROCK	1,395							1,39
494 GYPSUM, CRUDE AND PLASTERS			4,3A7					
499 NONMETALLIC MINERALS, NEC	486,392		441,277				45,115	
041 WHEAT FLOUR AND SEMOLINA	POP.			800				
042 ANIMAL FEEDS			43,247	108,106				2,1
049 GRAIN MILL PRODUCTS, NEC			51,320	225,336	7,118			5.10
061 SUGAR			1,400				11,526	
062 MOLASSES	3,083		1,400	1,683				
1091 VEGETARLE OILS, MARG, SHORT			6,166	23,349	21,445			
2411 LOGS				515,384	6,510	302		55.34
221 LUMBER				71777				
491 HOOD MANUFACTURES, NEC	20					20		
611 PULPossessessessessessessessessessessessesse	63,709				43,709			
621 STANDARD NEWSPRINT PAPER								20,61
631 PAPER AND PAPERBOARD	94,410				91,153			5,25
691 PULP AND PAPER PRODUCTS, NEC	300			+			300	
810 SODIUM HYDROXIDE	255,343		58,401	144,730	10,871	1,352		10,91
811 CRUDE TAR, DIL, GAS PRODUCTS			64,806	5,000			4,981	
813 ALCOHOLS							9,857	
817 RENZENE AND TOLUENE	2,481		7,4A1			4,000	18,105	
BIE SULPHURIC ACID	46,801		24,600 599,665	55,046	7A1,7	10,315	154,226	13
819 BASIC CHEMICALS AND PROD, NEC	836,449 2,897		744,667	33,444		2,897	130,626	
B61 GUM AND WORD CHEMICALS				4,225	73	2.685		
871 NITROGENOUS CHEM FERTILIZERS			01,892	149.730	11.886			
872 POTASSIC CHEM FERTILIZERS			99,647	2,666			7,715	
ATO FERTILIZER AND MATERIALS, NFC	140,500		113,449	25,621			1,430	
891 MISCELLAMENUS CHEMICAL PROD			31,213	2,160	1,950	25,040		
911 GASOLINE	421,721	*******	377,981	14,481			20,250	
912 JET FIJEL	3,569		3,569					*******
913 KEROSENE			1,060					
914 DISTILLATE FUEL DIL			564,635					
915 RESIDUAL FUEL DIL			168,487					
916 LURRICATING MILS AND GREASES			184,65					
917 VAPHTHA, PETROLEHM SOLVENTS								
	388,700		289,207 179,963	8,858				

TENNESSEE RIVER, TENN., ALA., AND KY.--CONTINUED FREIGHT TRAFFIC, 1982--CONTINUED

DOMESTIC--CONTINUED

(SHORT	TONS

- · ·		(SHURI II	1031			-		
	ı	COASTWISE						
COMMODITY	TOTAL	SHIPMENTS	INBOUND	OUTBOUND	UPBOUND	DOWNBOUND	UPBOUND	DOWNBOUND
2921 LIQUEFIED GASES				13,136				3,142
3241 AUILDING CEMENT							394,076	
3271 LIMF							, , ,	14,660
3312 St AG							1,382	18,539
3314 TROY AND STEFL PRIMARY FORMS			6.793					
3315 TROM, STEEL SHAPES, EXC SHEET			73.360	12				
3316 TRON AND STEFL PLATES, SHEETS			49.673		670		73,405	
3317 THON AND STEEL PIPE AND TURE			7,552					
3318 FERROALLOYS			24,996	49.205			2,236	701
3319 IRON AND STEEL PRODUCTS, NEC			12,804				46,965	
1321 NOMFERROUS METALS, NEC	4,304		1,501	2,403				
3323 LEAD AND ZINC, UNWORKED	5,029		1,383				759	2,887
3324 ALHMINIM AND ALLOYS, HANGREFA	49,630		42,929	6,701				
3411 FARRICATED METAL PRODUCTS			18,719	6,410		210	18,632	3,979
3511 MACHINERY, EXCEPT ELECTRICAL	22,187	2,274	4,192	5,327	1,361	432	6,347	300
3611 ELECTRICAL MACH AND EQUIPMENDED	P,418		4,248	2,276	485	4R5	924	
3711 MOTOR VEHICLES, PARTS, EQUIP	1,015		450		143	342		
3731 SHTPS AND 90ATS	12,661	5,700		6,941				
3791 MISC TRANSPORTATION EC IPMENT	645		3.0	100	142	333		********
3011 WISC MANUFACTUPED PRODUCTS	1,556		878		430	248		
4011 IRON AND STEEL SCRAP	67,284		19,643	A,485	25			39,131
4012 NONFERROUS METAL SCRAP	1,450		1,450					
4024 PAPER WASTE AND SCRAP	1,286				1,286			
4029 MASTE AND SCRAP, NEC	320				320	********		
4112 COMMODITIES, NEC				1,500				********
4118 WATERWAY IMPROVEMENT MATA	205.037			205,037				
TOTAL TON-MILES, 5,101,877,260.			İ					
			* * · · · · · ·	1	A			4 -

BARKLEY CANAL, CUMBERLAND AND TENNESSEE RIVERS

SECTION INCLUDED: CANAL CONNECTING BARKLEY RESERVOIR AND KENTUCKY HESERVOIR, 1.75 MILES. CONTROLLING DEPTH: AT LEAST 9 FEET. PROJECT DEPTH: 9 FEET.

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	TONS	YEAR	TONS
1973	4,977,645 4,699,038 4,852,310 3,624,040 4,749,032	1978	5,701,047 4,615,017 3,332,538 2,242,132 2,791,861

FREIGHT TRAFFIC, 1982

DOMESTIC

(SHORT TONS)			
COMMODITA	TOTAL	INTERNAL	
		EASTROUND	
TOTAL		2,128,384	663,477
0103 CDRN====================================	32,368		
0107 MF4 T0-00-00-00-00-00-00-00-00-00-00-00-00-0	78.711	••••••	
0111 SOYAFANS	- 149,786		149,786
1091 CONFERROIS ORFS, CONCENT, NECESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARIANTESSARiantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessariantessar	- 23,068		
1121 COAL AND LIGHTE	- 1,204,663		
1442 SAND, GRAVEL, CRUSHED ROCK	- 78,272		
1499 MANAFTALLIC MINEPALS, VEC	- 15,686		
2061 3U(ANA) PAPER PRODUCTS, NEC	- 11,828 - 300		
2810 SODIUM MYDROVIDE	1.318		
2511 CRUDE TAR, OIL, GAS PRODUCTS	- 6,981		
2813 &LCCHDL Secretary and approximation of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the cont			
	- 18,105	18,105	
2819 RASIC CHEMICALS AND PROD, NEC	- 156,360	156,226	134
2372 POTASSIC CHEM FERTILIZERS	- 7,715		
2011 GA90L 1/16	- 29,259		
2014 013T1L1 4TF FUEL 01L	- 120,483		
2015 RESIDUAL FUEL ÖIL-		34,957	
201A LURRICATING OILS AND GPFASFS			18,102
2920 CORE, PETRIFUM CORE	43,595	68,575 30,204	
ZVU CUC, FEINITH CUCESSON			
7211 GUILDING CEMPATOROGOGOGOGOGOGOGOGOGOGOGOGOGOGOGOGOGOGO		396.076	
3271 LIME-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0-0			
3312 3[45	- 19,921	1,362	
TIN IRON AND STEEL PRIMARY FORMS	- 13,900		
1315 1904, STEFL SHAPES, FXC SHEFT	- 29,488	29,488	
TRIA THON AND STEFL PLATES, SHEFTS	- 67,848		
311A FEGRALLOYS	- 2,937	2,236	
3319 IRON AND STEEL PRODUCTN, NEC	- 46,217	46,217	********

BARKLEY CANAL, CUMBERLAND AND TENNESSEE RIVERS--CONTINUED

FREIGHT TRAFFIC, 1982--CONTINUED

DOMESTIC--CONTINUED

(SHORT TONS)

COMMODITY		TOTAL	TNTERNAL THROUGH EASTROUND WESTBOUND
3411 FARRICATED METAL PRO 3511 MACHINERY, EXCEPT EX	RKEO	3,646 16,872 6,772	
4011 IRON AND STEEL SCRAF	#41		19,131 3,750
TOTAL TON-MILES,	5,583,722,		1

PRINCIPAL PORTS ON TENNESSEE RIVER (INCLUDED IN TRAFFIC OF TENNESSEE RIVER, TENN., ALA., AND KY.)

COMPARATIVE STATEMENT OF TRAFFIC

(SHORT TONS)

	TERSVILLE.	CHATTANORGA,	KNOXVILLE	T	GUNTERSVILLE,	CHATTANOGRA	KNOXVILLE,
YEAR	ALA.	TENN.	TENN.	YEAR	ALA,	TEN".	TENN.
1973	1.355,172	1.701.267	422,002	1978	1,341,392	1,503,451	241,373
1974	1,353,424	1,796,770	357.612	1979			241,260
1975	1,047,552		310,956	1980			300,171
1976	982,223		276,772	1951			345,791
1977	1,050,871	1,734,241	335,376	1982	1,756,450	2,387,700	268.010

FREIGHT TRAFFIC, 1982

(SHORT TONS)			
COMMODITY	GUNTERSVILLE,	CHATTANOOGA	FENN.
TOTAL, ALL TRAFFIC	1,766,450	2,387,700	1 264.010
COASTWISE SHIPMENTS	1,,,,,,,,,		‡
3511 MACHINERY, EXCEPT FLECTRICAL		5.228	
INTERNAL RECEIPTS] :	
0103 CORN	406,033	72,951	**********
0104 OATS	24.142		
0107 RHEAT.	3,1°5 123,4°2	658,509 96,085	A9,617
1011 JEON DEE AND CONCENTRATES			***********
1051 ALDMIN M TRES, CONCENTRATES			
1061 HANGANESE ORES, CONCENTRATES	550		
1121 COAL 450 LIGATYE		535,354	***********
1442 9AND, GRAVEL, CR.94FT ROCK		414,01A	4,347
1494 GYP3UM, CR-JUE ANN PLASTERS		1,274	2,913
1499 YOWNETALLIC MINEPALS, NEC	7,846		28,225
2049 GRAIN MILL PRODUCTS, NEC	41,850	2,340	
2062 UOLASSES			1,400
2091 VEGETARLE AILS, MARG, SHORT		27,411	
\$816 20010H 440804105	41,326	10,891	
2817 RENZERF AND TOLUFFAF	2,481 2,551	27,875	20,295
2819 RASIC CHEMICALS AND PROC, NECO			1,655
2879 FERTILIZER AND MATERIALS, NEC			1,503
2870 PERTILIZER AND MATERIALS, NEC		110,980	14,223
\$419 FAMMIC4:144 DIFA WAD PACKASE2====================================	22,698	129,136	A 4, 1 0 a
2918 ASPHALT, TAR, AND PITCHES	50,299		
3241 BUILDING (EMENT		33,018	
3314 TROW AND SIFFL PRIMARY FORMS	1,438	3,760	
3312 INUM, SIFEE AMPRES, EXC SMEELOOGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGG	12/21		
3316 IPON AND STEEL PIPE AND TUBE	4,022		**********
331A FEDROALLOVA			********
3319 IRON AND STEEL PRODUCTS, NEC	4,235	1,445	
3351 POVEENBOLA AELVEA, AEC	1,501		
3373 LEAD AND ZING, UNMRKED-	3,165	9,549	
3411 FARRICATED METAL POCOUCTS			
3911 MISC MANUFACTURED PRODUCTS		•	50
4011 IPON 4" O STEEL SCREP	1,043	10,401	*********
1014L	813,890	2,244,488	\$29,012
INTERNAL SHIPMENTS			
0103 COON	1,423		•••••
0106 30RGHIJM GRAINA			
0107 NHL 61	46,335		
0111 180% OPE AND CONCENTRATES	1,483	10,7747	
	į	1	I

POINCIPAL PORTS ON TENNESSEE RIVER (INCLINED IN TRAFFIC OF TENNESSEE RIVER, TENN,, ALA., AUD KY.)==CONTINUED

FEITGHT TRAFFIC, 1982-CONTINUED

(SHORT TOUS)

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CUMUDITA	G * TEMS VI: LF ,	CHATTANDOGA,	TENN.
INTERNAL SHIPMENTSCONTINUE.	•	· 1	!
1091 MONEFRONIS ONES, CONCENT, NECO			
1311 CRUPE PETROLEN	3,306		
1842 SAND, CRAVEL, CRUSHED ROCK	500		
Sudi wheat efond and sendfly announcementary	15,871	23,984	
ZOGE VERETARIE OILS, MARG. SHORT	3,394	73,664	
2415 PURPANNO, (BOSESSEE) 2415 PURE ORIGINAL PROPERTY OF THE PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY OF THE ORIGINAL PROPERTY O			
2018 ASPHALT, TAU, AND PITCHES		5,783	3,105
FAIL THIN, STEEL SHAPES, EXC SHEET			**********
4511 MACHITARHY, FACFOT ELECTRICAL	ە: ج	4.85	
4011 TRON STAR STEEL SCRAP			100
7074	H 941,717	170,044	38,978
17741	ļ	•	;
3111 dCANET. d			
2049 SMAIN VILL PEROLITY, AFC.	1,491	*	
70741	10.643		

OTHER HARBORS AND WATERWAYS

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HARBOR OR MATERMAY		COMMODITY	TONS	TOTAL TON- MILES	PASSENGERS
PROJECT					
CUMBERLAND RIVER, NASHVILLE, TENN., TO MILE 552 (INCLUDED IN TRAFFIC OF CUMBERLAND RIVER, MOUTH TO MILE 552)	1499 2421 2811 2813 2819 2914 3511 3611	NONMETALLIC MINERALS, NEC	252 5,981 13,107 170,962 3,592		
MOMPROJECT					
HIMASSEF RIVER, TENN,	2415 2621 2631 2610 2879	NONMETALLIC MINERALS, NEC	570,726 20,613 5,257 10,987 1,430 6,600	12,153,052	
	1		'		i

GREEN AND BARREN RIVERS, KY.

SECTION INCLUDED: GREEN RIVER, FROM MOUTH TO MAMMOTH CAVE, 197.8 MILES; MARHEN RIVER, FROM MOUTH TO MOUTH TO MOUTH TO MOUTH TO MOUTH TO MILE 5.5 FEFT TO MAMMOTH CAVE; MARPEN RIVER, 9.4 FEET FROM MOUTH TO MILE 1031 THENCE 5.5 FEFT TO MAMMOTH CAVE; MARPEN RIVER, 9.4 FEET FROM MOUTH TO BOMLING GREEN. RIVER TRAFFIC SUSPENDED ABOVE MILE 149, GREEN RIVER, UNTIL FURTHER MOTICE DUE TO THE FAILURE OF DAM NO. 4, GREEN RIVER.

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	7013	YEAP	TONS
1975	15,639,721 15,893,645 13,781,231	1978	9,943,135

FREIGHT TRAFFIC, 1982

DOMESTIC

(SHORT TONS)

			INTERNAL	
COMMUDITA	TOTAL	TNADUND	DUTROUND	004480040
TOTAL	` 10,198,991			
0103 CORN	135,672		135,672	
0111 SOYBEANS	123,621		123,621	
2819 BASIC CHEMICALS AND PROD, NEC	9,601,474	270,019		
2891 MISCELLANEOUS CHEMICAL PRODOCCIONALIZATION CONE, PETROLEUM CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CONECTION CO	32,712			
3711 LIME	1,730	65	l ·	
3911 MISC MANUFACTURED PRODUCTS	653	. 653		
TOTAL TON-MILES, 764,849,431.	I			j

OTHER HARBORS AND MATERWAYS

HARBOR OR MATERMAY	COMMODITY	TONS	TOTAL TON= MILES	PASSENGERS
PROJECT	T			
KENTUCK / RIVER, KY.	1442 SAND, GRAVEL, CRUSHED POCK	173,366	11,268,790	1,054

HUNTINGTON, WV, DISTRICT

IN SALAY FIVER, THE AND LEVISA FORKS, KY. AND M. VA.

SELECT OF THE STATE OF THE STATE SELECTION FORK, 12,47 MILES AROVE CONFLHENCES LEVISA FORK, 17,47 MILES AROVE CONFLHENCE, ASSESSED TO A STATE OF THE CHARTEL FROM THE ORIO RIVER PROVIDING A 9-FOOT OFFTH FOR 7.5 MILES IS PRESENTLY REPORTED TO THE CHARTEL FROM THE ORIO RIVER PROVIDING A 9-FOOT OFFTH FOR 7.5 MILES IS PRESENTLY REPORTED TO THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHARTELY REPORT OF THE CHA

COMPANATIVE STATEMENT OF TRAFFIC

te tw	*(+5	YFAP	TONS
1973	1,054,112 1,448,411 1,450,278 1,411,887 1,282,480	07A	1,948,674 2,911,752 2,491,796 3,027,561 2,318,309

PRESENT TRAFFIC, 1982

DOMESTIC

(SHORT TONS)

		INTERNAL	
gradition (Title)	TOTAL	INBOUND	DUTBOUND
****	2,318,309		1,538,851
121 T42 4 3 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			495,440
<pre>10 / 10 / 10 / 10 / 10 / 10 / 10 / 10 /</pre>	497,998 36,692	36,692	
817-45-77- F-45-7-1			21,916
012	66,682 8,867	3,683	5,144
News (1 - 4 - 6 - 4) University of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of t	407,437		
936 - HARTSTON - T.S. 407 - 185458	43,703		224,767 43,703
918-1504517, 151, 150-31754654444444444444444444444444444444444	342,716	9,783	332,933
TOTAL TOTAL TOTAL			

KANAWHA HIVER, K. VA.

SECTION THE THE WHILE IT HERD OF VALIDATION, MILE 90.57 AROVE FOOTH, CONTROLLING DEPTHS 9 FFFT. PROJECT DEPTHS 9 FFFT.

COMPARATIVE STATEMENT OF TRAFFIC

YENR	TONS	YFAR	TONS
1977	12,781,026	1978	13,776,446 14,673,829 12,993,994
19:7	10,755,590	1982	13,726,898

FREIGHT TRAFFIC, 1982

DOMESTIC

(SHIPT THIS)					
			INT	FRNAL	
	TOTAL	THEOTHE	OUTBOUND	UPROUND	DUMABUTAD
* *5	13,726,898	4,273,835	8,629,846	314,532	448,685
1421 F. 15. 201 - 12.5 Philippine	9,135,047	15,406		301,200	365,307
14.15 - 1.00 Y - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 - 1.00 -	133,957	133,957			400
1042 5450, 646,60, 64 8460 26000000000000000000000000000000000	1,944,069	135,871			400
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2011 12 7 12 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2	255,002	242,507			
2317 NO 7518 AND 701 SISSELLE CONTRACTOR OF THE STREET	19,079	17,712	1.867		*******
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2472 01783810 (CE) EFETY 7545	1,500	1,500			
2011 0.88 110	469,975	468,941			
2017 18 7 7	4.561				
3511 15 15 15 15 15 15 15 15 15 15 15 15	32,747				
29 - 1177 ATE F F F 1 - 1:	189,792		9,102		
2216 45 5 5 6 6 6 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	18,947				
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3917 18/MITH, DC 1471 F. M. ST. JENT Second common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common common	54,843				
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1271	4,424				
1201 - 120 - Chieft of Missis PMC	908				
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KANARHA RIVER, N. VA.--CONTINUED FREIGHT TRAFFIC, 1982--CONTINUED DOMESTIC -- CONTINUED

(SHORT TONS)

- · · · · · · · · · · · · · · · · · · ·		TATERNAL					
common(t)	TOTAL	THROUND	DISTROUMO	LIPROLITO DOWNBOUNT			
3411 FARRICATED WETAL PRODUCTS	6,624						
3511 MACHIMERY, EXCEPT ELECTRICAL	3,653	476	653				
1011 1934 400 STEEL SCRAD	337.711						

LITTLE KANAWHA RIVER, W. VA.

SECTION IT OF THE OHIO RELER TO HEAD OF NAVIGATION, MILE AR ABOVE MOUTH, PROJECT INACTIVE, CONTROLLING DEPTH: A SHACK WATER CHANNEL REQUET THE OHIO RELER PROVICING A REPORT DEPTH FOR 14.5 MILES IS PRESENTLY RETNO MAINTAINED. NO MAINTENANCE AND NO MAVIGATION FXISTS RESOND THAT PUBLIC.

COMPARATIVE STATEMENT OF TRAFFIC

AE 78	TONS	YEAR	TONS
1973	477,031 240,066 372,829	1978	247,242 426,995 241,698 355,501 252,811

FREIGHT THAFFIC, 1982

DOMESTIC

(SHORT TONS)

		• • •	PNAL
- UMAUDITA	TOTAL	INROHND	GUTROUND
1/174	252,811	250,890	1,921
TOTAL			•
1942 5449, 344464, CRUSHED WOCK	142,428		
	64,916	64.916	
5012 SERIOTO ENEL UIT	0,067	2,146	1,921
TOTAL TON-MILES, 686,650,			
	•		•

OTHER HARRORS AND WATERWAYS

HARRIGE OF MATERWAY	COWMODITA	TONS	TOTAL TON- MILES	PASSENGERS
PROJECT		İ		
WHENTING IM REVER, CHICH	NO COMMERCE REPORTED	1		

PITTSBURGH, PA, DISTRICT

PORT OF PITTSBURGH, PA.

SECTION INCLUDED: OHIO RIVER FROM PITTSBURGH, PA. TO MILE 40 (PENNSYLVANIA/OHIO STATE LINE); ALLEGHFNY RIVER FROM PITTSBURGH, PA. TO MILE 30 (FREEPORT); MONONGAMELA RIVER FROM PITTSBURGH, PA. TO MILE 43 (CHARLEROI). INCLUDES ALIGUIPPA-ROCHESTEP, PITTSBURGH, CLAIRTON-ELIZABETH. CONTROLLING DEPTH: 9 FEFT. PROJECT DEPTH: 9 FEFT.

COMPARATIVE STATEMENT OF TRAFFIC

1973	YEAR	TONS	PASSENGERS	YEAR	TONS	PASSENGERS
1975	1975	:	*	1980	40,881,073 36,586,155 32,294,447	861,793 984,808

*NOT COMPILED PRIOR TO 1979. #PORT LIMITS EXTENDED IN CY 1979

FREIGHT TRAFFIC, 1982

DOMESTIC

	I	INT	ERNAL	1
CUMMODILA	TOTAL	1	SHIPMENTS	
TOTAL	28,251,436	20,498,626	3,436,829	4,315,981
0111 SOYREARS	1,506			
1951 ALPMINO THESE CONTENTATES AND A PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY	7,884	5,713		
1901 TANGATON CONCENTRACE	59,600 35,416	17,970 33,997		
1061 MANGANESF MARS, CONCENTRATES- 1091 NOMERHORIS MESS, CONCENT, NEC- 1121 COAL AND LIGATIE- 1111 CRIME PETROLEUM- 1411 LINESTONE- 1442 SAND, CRAVEL, CRUSHED ROCK- 1451 CLAV- 1471 PHASPHATE ROCK- 1471 PHASPHATE ROCK- 1470 AND PLASTERS-	17-770-102	13,659,300		2,832,267
1311 CRIDE PETROLEIM	98,192	61,428	36,764	
1411 IVESTONE	586,602	546,559		40,043
1442 SAND, GRAVEL, CRUSHED ROCK	3,354,488	2,234,990		1,010,466
1451 ([4 Yoursensensensensensensensensensensensensens	21,198	19,655		********
1471 PHOSPHATE ROCK	1,395	1,395		
1494 GYPSUM, CRUDE AND PLASTERS	4,741	4,741		
		279,404	1,400	
2014 TALLOM, AVIMAL FATE AND OTLS	25,762			
2014 TALLTA, AVIMAL FATA AND OTICS 2041 MARET FLORD AND REMOLITYA 2042 ANTMAL FFEDS 2311 VENEFER, PLYMOUD, MORKED MODE 2311 PULP 2310 SONTUM MYNDRXIDE 2311 RN:DE TAP, OIL, GAS PRODUCTS	26,751		********	
2042 ANIMAL PRETINGUE DO CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTRACTOR DE CONTR	2,180			
2411 PHERY PLINING TORREST NUMBER OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPE	2,366	2,366 5,090	1	
2810 SONTING MYDROYTOF	45,333	45,333		
PANI CRUDE TAP. DII. CAS PRODUCTS	231,121	12,400		26,600
	107,906			1,400
2817 RENTENS AND TOURS SECTION OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY	156.435	29,747		24,351
- 2918 Sul PHURIC 46:00===================================	39.721	23,708	7,548	8,455
2819 949IC CHEMICALS AND PROD, NEC	431.725	377.875		49,401
2A72 POTASSIC CHEM FEPTILIZERS	1,531	1,531		1
2A73 PHOSPHATIC CHEM FERTILIZERS	1,570	1,570		
	3,000	3,000		
2891 MISCELLANEOUS CHEMICAL PRODUCED CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE	0,411	4,411		
7911 GASOLINF	816,171	484,411	250,767	80,993
	212,959	203,078	6,716	3,165
201	A1,091	43,402	3,965	13,724
2915 RESTOUGL FUEL OIL	792,447	109,224	109,764	204,020
2916 LURATCATING OILS AND GREASER	369,229	314,164	65,605	9,577
30.5 . 40.00.4 . 007.00.0 . 40.00.00.00		84,746		
2918 ASPMALT, TAR, 4% PITCHERONDONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMORPHONOMOR	316.099	262,982		
2920 COKE, PETGOLEUM COKE	195,679	17,242	177,063	1,374
201A ASPMALT, TAH, AND RITCHER	12,940	12,940		
3271 LIPE	97,201			
3271 (1"5	522,145	522,145	********	*******
328: CUT STONE AND STONE PRODUCTS	2,800			
3315 3F V Commence	17,986	5,406		
3314 TRON AND STEEL PHIMARY FORMS		84		
3314 THIN BOY STEEL PRIMARY PROPERTY.	73,165	19,138		
3315 IRON, STEEL SHAPES, EYC SHEET	45,463	2,895 9,948	96,420	1,247
3317 TRO. AND STEEL PIRE AND TURE-	224,685	39,686		
3318 FFRQ141 L () Y 9 = = = = = = = = = = = = = = = = = =	261,520	245,281	12,487	3,352
3319 IRON AND STEEL PRODUCTS, NECHARRASTERS	AA, 809	4,241		
3110 IANN AND STEEL PANNUCTS, NECTOR STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL STEEL	11,083	9,582		
TIRE LEAD AND TIME HUMBORED	*	6,093		
-3324 &LIMINIM AND ALLOYS, NIMORKED	2,850	1,450		
341: FARRICATED METAL PRODUCTS	31,374	1,051	30,327	
3511 MACHINERY, EXCEPT FLECTRICAL	18,053	5,534	11,684	A35
3324 \$100 \$100 ALD ALD ALD PRODUCTS 341 FARRICATED "FTAL PRODUCTS 341 WACHTNERY, EXCEPT FLECTRICAL 4112 COMMODITIES, NEC	326,257	90,180	231,416	4,661
AFIN I DESIGNATION ACCOMPANIES CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CO	1,747		1,242	
		i		

MONONGAHELA RIVER, PA. AND W. VA.

SECTION INCLUDED: PITTSBURGH, PA., TO FAIRMONT, N. VA., 128.7 MILES. CONTROLLING DEPTH: 9 FEFT. PROJECT DEPTH: 9 FFFT.

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	TONS	PASSENGERS	YEAR	TONS	PASSFNGERS
1973	38,265,899 37,268,425 36,489,211	1,028	1978	31,673,799 38,222,785 34,310,879 32,116,533 28,819,738	657,504 656,616

FREIGHT TRAFFIC, 1982

DOMESTIC

(SHORT TONS)

				INT	ERNAL	
	COMMODITY	TOTAL	INBOUND	OUTBOUND	UPBOUND	DOWNBOUND
	TOTAL	28,819,738	7,001,578	9,943,366	733,034	11,141,760
1051	ALUMINUM ORES, CONCENTRATES	4,875	2,704			
1061	MANGANESE ORES, CONCENTRATES	26,365		26,365		
1091	NONFERROUS ORES, CONCENT, NEC	1,400				
1121	COAL AND LIGHTE	24,466,718		8,634,821		11,037,010
1311	CRUDE PETROLEUM	6,585				
1411	LIMESTONE	531,800	4,429	527,371		
1442	SAND, GRAVEL, CRUSHED ROCK	1,382,118	1,296,912	7,115	24,032	
1451	NONMETALLIC MINERALS, NECO	8,603	145,357			
1444	VENEER, PLYWOOD, WORKED WOOD	145,357 2,366	147/37/			
2431	PULParance and and and and and and and and and and	5,090	E 000			
6011	BODIUM HYDROXIDE	15,112				
2010	CRUDE TAR, OIL, GAS PRODUCTS		17/116			
3011	ALCOHOL Second and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Proportion and Pr			1.400		
3417	BENZENE AND TOLUENFOODS			31.95A		
3414	SHI DMIDTC ACT CORRESPONDENCE CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CON	9,665	4,700	4.965		
3610	BASIC CHEMICALS AND PROD, NEC	182,209	136,850			
2011	CASAL INFORMATION OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPE	499,360	459.419	12.476		
2012	JET FUEL	3,179	3,179			
2012	YFDA4F46	49.664	49,660			
2014	DISTILLATE FIEL DIL COMPONENT CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL	427,227	389,397	27,141	10,669	
2015	PERIODAL FUEL OIL CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDA CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CONCORDANCE CON	41,222	21,692	11,363		8,171
2014	HIRDTCATTING OTI S AND CREARES	1,734	1,730		******	
201A	ASPHALT, TAR, AND PITCHES	140,121	116,142	23,979		
2020	COKF. PETROLEUM COXFESSESSESSESSESSESSESSESSESSESSESSESSESS	105,031		105,031		
1241	SILTI NING CEMENTO	31,725	31,725			
3251	STRUCTURAL CLAY PRODUCTS	5,697		5,697		
3271	[IME	15,536	15,536			
3281	CUT STONE AND STONE PRODUCTS	2,800		5,800		
3311	PIG IRON	2,806	2,806			
3314	IRON AND STEFL PRIMARY FORMS	111,863	62,33A			
3315	TRON, STEEL SHAPES, EXC SHEET	11,154	2,653	8,501		
3316	TRON AND STEEL PLATES, SHEETS	28,796	4,335	55,461		
3317	IRON AND STEEL PIPE AND TURE	160,963	42,140	118,423		
3318	FERROALL DYS	41,245	35,605			
3319	IRON AND STEFL PRODUCTS, NEC	80,3AR	3,173			
3324	ALUMINUM AND ALLOYS, UNHORKED	1,400				
3411	FABRICATED METAL PRODUCTS	1,524	1,524			
3511	MACHINERY, EXCEPT ELECTRICAL	4,229	4,229	450 044		
4011	IRON AND STEEL SCRIP	170,272	10,306			
4112	COMMODITIES, MEC	600		P.0.0		
	TOTAL TON-MILES, 1,491,527.847.	:				

ALLEGHENY RIVER, PA., IMPROVED PORTION

SECTION INCLUDED: PITTSBURGH, PA., TO ABOVE EAST BRADY, PA., IMPROVED PORTION 72 MILES. CONTROLLING DEPTH: 9 FEET. PROJECT DEPTH: 9 FEET.

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	TONS	PASSENGERS	YEAR	TONS	PASSENGERS
1973	5,532,052 5,362,206 4,981,15A		1981	4,819,088 8,012,399 3,899,828	512,554 524,027 631,316 686,196

ALLEGHENY RIVER, PA., IMPROVED PORTION--CONTINUED FREIGHT TRAFFIC, 1982

DOMESTIC

(8+0=f	TONS)
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			1971	RMAL	
COMMODITY	TOTAL		ī	1	
	l	INBOUND	0:JT90UND	UPBOUND	ออพชตาบชุม
	1	t	i	•	†
70741	4,138,942	1,289,327	893,914	273,061	1,642,650
		Ŧ · · · · ·	Ī	į	!
1051 ALUMINUM DRES, CONCENTRATES	1,497	1,497	********		*******
ingi toxeexquus pees, concent, Recommendation	14,547	14,547			
1121 COAL AND LIGHTE	938,006		268,224		
1442 3410, GRAVEL, CRUSHED ROCK		41,070		248,400	
1451 (147		13,107	•••••		
1499 NOWMETALLIC MINERALS, WEC	24,222				
2014 TALLOR, ANIMAL FATS AND DILBOURDED TO THE TOTAL PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY	24,349				
2041 NHFAT FLOUR AND SEMOLICATIONS	26,751	24,751			
2042 AVIMAL FEEDS	2,140				
2813 4LCOHOLS	55,272				
ZATO RASIC CHEMICALS AND PROD, NEC	4,041				
2911 GASOLITE					
2913 KEROSENE					
2914 DISTILLATE FUEL DIL	27,456	11,450	15,997		
2015 RESINUAL FIIEL DIL	10,294				
2016 LURRICATING DILS AND GREASES	216,502	205,947			
2917 NAPHTHA, PETROLEUM SOLVENTS	9,310	4,316	4,994		
2918 ASPHALT, TAR, AND PITCHES	85,613 16,749	85,613	17 103		
2920 COKE, PETROLEUM COKE	12,940	12.940	14,144		
299: PETROLFUM AND COAL PROD, NEC	3,814	17,040			
3314 IRON AND STEEL PRIMARY FORMS					
3314 THOM AND STEEL PLATES, SHEETS	1/970		0.070		
3318 FERRUAL CAROLLES ALTERIAN PARELLES ALTERIAN	18,419		4,710		
3310 IRON AND STEEL PRODUCTS, NECONOMICS CONTROL OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUC			2.090		
3411 FARRICATED METAL PRODUCTS					
3511 MACHITERY, EXCEPT ELECTRICAL	1,135				
4011 TRON AND STEEL SCRAP	98,507	79,619	14,727	4-661	
ant tuna to, gitt gentle	70,307	177017	,,,,	4,641	
TOTAL TON-MILES, 66,250,316.		Į	1		
	L	1.	ì		

PITTSBURGH, PA., DISTRICT (INCLUDED IN ALLEGHENY, MONONGAHELA, AND OHIO RIVERS)

SECTION INCLUDED: ALLEGHENY RIVER, MONOMGAMELA RIVER, AND OMIO RIVER AROVE MILE 127,2. CONTROLLING DEPTH' 9 FEET,

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	TONS	PASSFNGERS	YEAR	TOVS	PASSENGERS
1973	65,498,048 63,957,724 64,012,452	751 1,028 344	1978	70,880.067 64,845,442 62,127,755	1,553,408

SUMMARY OF TRAFFIC, PITTSBURGH, PA., ENGINEER DISTRICT, 1982

DOMESTIC

(SHORT TONS)

		COASTWIRE		INTERNAL			
LOCALITY	TOTAL	RECEIPTS	SHIPMENTS	RECEIPTS	SHIPMENTS	LOCAL	
PORT OF PITTSHURGH, PA				20,498,626 9,219,956	3,430,921		
FESA DUPLICATIONA	72,653,606 -15,641,501	1.023		29,718,582 -15,641,501			
geave total, all traffic	57,012,105	1,023	1,190	14,077,081	12,463,624	30,438,887	

OTHER HARBORS AND WATERWAYS

MARROR OF WATERWAY	CUMMODITA	tova	TCTAL TON- MILES	PASSENGERS
PPO.IECT			Į.	
ALLEGUETY PRIVER, PA., OPEN CHANNEL PORTION	NO COMMERCE REPORTED			
		Į		

OHIO RIVER DIVISION

OHIO RIVER

SECTION INCLUDED: PITTSBURGH, PA., TO MOUTH OF RIVER, 981 MILES. CONTROLLING DEPTH: 9 FFFT. PROJECT DEPTH: 9 FFFT.

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	VESSEL TRAFFIC (TONS)	RAFTED (TONS)	TOTAL (TONS)	PASSENGERS	YFAR	VESSEL TRAFFIC (TONS)	PAFTED (TON9)	TOTAL (TONS)	PASSFNGERS
1973	139,294,213 140,058,314 148,417,610		139,294,213 140,058,314 148,417,810	413,397 411,311 419,946	1978	165,320,919 155,906,719 158,719,091		165,370,919 155,906,719 158,719,091	1,000,890 1,150,547

FREIGHT TRAFFIF, 1982

OCEANGOING

(SHORT TONS)

COMMUDITY	TOTAL	#F(F]PTS	COASTNISE SHIPMENTS	тнапи сн олимапи л о
TOTAL	27,068	17,150	1,990	7,928
2871 NITROGENOUS CHEM FERTILIZERS	17,146			
2879 FERTILIZER AND MATERIALS, NEC	1,190		1	1
3511 MACHINERY, EXCEPT ELECTRICAL	AOA		AUN	
3731 SHIPS AND BOATS	5,700			5,760

INTERNAL

	(SHORT T	UN3)					
		ľ			T	THR	NICH
COMMODITY	TOTAL	INBOUND	CUTBOUND	UPBOUND	DOWNBOUND	HERMINA	
COMMICOLOR					1		
TOTAL	150,696,330	31,939,002	45,671,331	30,453,412	18,822,131	10,411,431	13,198,823
		-					
0102 BARLEY AND RYE	7,213						
0103 CORN	5,650,097	8,859		1,641	3,400	584,460	241,728
0104 OATS	34,599					34,599	
0105 RICE	4,394						4,394
0106 SORGHUM GRAINS	299,997		287,552		686		10,846 281,748
0111 SOYREANS			2,630,967	1,503	47,655	732,920	434,354
0119 OILSEENS, NEC	3,546,718	173,106	1,831	1:503		761,133	
093: MARINE SHELLS, UNMANUFACTURED	8,757	8,757	1,031				********
1011 IRON ORE AND CONCENTRATES	260,132	244,762	1,682			12,205	1,463
1051 ALIMINUM ORES, CONCENTRATES	29,932	22,169	********			5,592	2,171
1061 MANGANESE ORES, CONCENTRATES	164.730	50.162	19.316	9,990	1,618	43,043	30,601
1091 NONFERROUS ORES, CONCENT, NEC	290,365		1,419			74,149	46.093
1131 COAL AND LIGHTIF	86.769.157	19,533,114			9,988,676	2,478,522	
1311 CRUDE PETROLEUM	634,294	15,434	525,207	61,424	12,322	13,318	6,585
1411 IMFSTONFormacedonomorphism	2.075.520	531,538	156.279	979,904	381,960		25,435
1442 SAND, GRAVEL, CRUSHED ROCK	12,046,309	293,506	4,448,874	1,440,000	4,046,348	10,856	
1451 CLAY	36,269	11,693	1,441	1,425		18,497	3,013
1471 PHOSPHATE ROCK	1,395	1,395					******
1494 GYPSUM, CRUDE AND PLASTERS	23,977			6,352		4,387	
1499 NONMETALLIC MINERALS, NEC			A,291				
2014 TALLOW, ANIMAL FATS AND DILS	43,260						24,349
2041 WHEAT FLOUR AND SEMOLINA	79,097	27,113	20,156	4,277		26,751	800
2042 ANIMAL FEEDS	860,352					45,427	108,106
2049 GRAIN WILL PRODUCTS, NEC	1,424,657		1,138,438		370		
2062 MOLASSES	51,200	21,489	15,124			14,182	1,643
2091 VEGETARLE OILS, MARG, SHORT	22,082					2,410	23.349
2411 LOGS	16,659		150,141	44,146	5 (1,685
2421 LUMBER	252		11,4,4				252
2431 VENEER, PLYMOOD, MORKED MOOD	2.344					2.366	
2611 PULP	5.090					5.090	
2621 STANDARD NEWSPRINT PAPER	20,613						20,613
2631 PAPER AND PAPERBOARD	9,945	4,688					5,257
2491 PULP AND PAPER PRODUCTS. NFC	1,050	750				300	
2810 SORTUM MYDROYIOF	441,459	184,003	40,893	1,320		71.012	150,100
2611 CRUDE TAR, OTL. GAS PRODUCTS	417,354	90,371	181,517	24,000	56,610	19,064	11,983
2811 ALCOMO: \$	635,209	294,178	8,940	12,350		06,190	10,579
2817 RENZENE AND TOLIFNE	391,115	210,909	79,974	55,200	31,7 1	(A,70A	
2818 SULPHURIC ACID	87,944	3,765	10,818	27,710		45,705	
2819 BASIC CHEMICALS AND PROD, NEC	5,207,215		681,572	4,045		1,453,784	
2821 PLASTIC MATERIALS	310		310				
2861 GUM AND WOOD CHEMICAL SALLAR STATE TO THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF T	4,225		17 0.4		2,407	00.176	
2871 NITROGENOUS CHEM FERTILIZERS	728,786		13,860	32,475			104,14
SAYS MOTHATIC CHEM REBILLIZENS	51.224					100,000	
2879 FERTILIZER AND MATERIALS, NEC	563,835	421,208	2,950	1.000		114.879	23,398
2891 MISCELLANEOUS CHEMICAL PRODOCCO	174,608	96,306		1,4			5,29
2911 GASOLINE	6.215.096	801,380		1,431,455			
2012 JET FUFL	711,417	210,216	89,450				
#:## #=: =:# : ::::::::::::::::::::::::		1	1	1	1		
	1		1	1		,	

OHIO RIVER--CONTINUED

FREIGHT TRAFFIC, 1982-CONTINUED

INTERNAL -- CONTINUED

(SHORT TONS)

			T		7	THR	THEM
COMMUDITA	TOTAL	INHUMAD	OUTBOUND	LIPADUND	DOMARGUAD	LIPROUND	DOWNBOUND
2913 KEROSF', E	345,018	20,683	92,111	66,630	175,590		
2914 MISTILL ATE FUEL DIL	3,415,068	543,3A3	860,123	556,624	1,156,559	294,179	200
2915 RESIDUAL FUEL DIL	1,987,128	623,216	848,620	243,146	86,706	116,660	68,780
2916 LURRICATING DILS AND GREASES	832,987	314,023	101,954	10,481	49,440	237,570	99,519
2917 NAPHTHA, PETROLEUM SOLVENTS	265,458	166,067	22,421	193	4,921	30,478	31,974
2918 ASPHALT, TAH, AND PITCHES	1.366,008	573,360	250,928	28,150	21,682	372,416	119,472
2920 COKE, PETROLFUM COKE	1,085,338	299,582	153,136		51,149	231,212	350,259
2021 LIGUFFIED GASES	13,138				*******		13,138
2991 PETRALFUM AND COAL PROD, NEC	23,559	9,156	1,463			12,940	
3011 RUBRER AND WISC PLASTIC PROD	1,586	186			1,400		
3211 CLASS AND GLASS PRODUCTS	10,649		7,527				3,142
3241 RUILDIIG CEMENT	1,303,042	83,473	774,484	42,743	*******	397,142	
3251 STRUCTURAL CLAY PRODUCTS	9,765		4,068				5,69
3271 LIME	1,138,731	101,041	61,345	852.847	69,555		53,94
3281 CUT STORE AND STORE PRODUCTS	3,937	1,137					2,800
3201 MISC NON"ETALLIC MINERAL PROD	948		945				
3311 ble lackersessessessessessessessessessessesses	27,525	7,283	1,256		16,180	7,806	
3312 SLAG	285,390	67,426	76,175	931	95,946	22,559	22,35
3314 INON AND STEEL PRIMARY FORMS	184,561	59,467	81,052	17,699	2,248	19,356	4,699
3315 IRDN, STEEL SHAPES, FXC SHEET	259,745	54,796	108,842	2,159		80,950	6,45
3316 TRON AND STEEL PLATES, SHEETS	481,711	87,649	217,736	1,470	52,252	102,870	19,734
\$317 JRON AND STEEL PIPE AND TURE	315,487	44,367	98,530		1,730	40,501	130,35
3318 FFRROALLOYS	364,058	237,482	21,293	6,299	1,102	78,376	19,50
3319 IRON AND STEEL PRODUCTS, NEC	170,171	62,875	12,724	3,538		59,423	31,61
3321 NOMFFRROUS METALS, NFC	12,497	9,582	2,915		******		
3323 LEAD AND FINC, UNMORKED	14,274	4,231	1,014		********	2,142	2,88
3324 ALUMINUM AND ALLOYS, UNBORKED	155,693	106,113	23,448	********		19,481	6,65
3411 FARRICATED METAL PRODUCTS	97,644	23,921	35,508			26,233	9,87
3511 "ACHINERY, EXCEPT ELECTRICAL	49,478	16,568	5,392	315	7,609	14,7928	4,660
3611 FLECTRICAL MACH AND EGUIP	7,613	1,195	~~~~~			4,642	1,776
3731 SHIPS AND RUATS	7,041	4,830			********		2,211
3911 "ISC MANUFACTURED PRODUCTS	1,531					21	1,350
4011 TRON AND STEEL SCRAP	499,412	45,104	202,132	4,495		66,062	191,61
4012 NOMEFRORUS METAL SCRAP	6,686		6,686		~~~~~~		********
4029 HASTE AND SCRAP, NEC	31,299		31,299				
4111 xATER	1,334		1,334				
4112 COMMODIFIES, MFC	3,042		642		*******		2,400
WATERWAY IMPROVEMENT MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL MATERIAL	1,297,236	2>,450					1,274,786
TON=MILES, INTERNAL, 35,614,892,613.				İ			

TONS, ALL TRAFFIC, 150,723,398.
TON-"ILES, ALL TRAFFIC, 35,622,263,257.

OTHER PORTS ON OHIO RIVER (INCLUDED IN TRAFFIC OF OHIO RIVER)

COMPARATIVE STATEMENT OF TRAFFIC

(SHORT TONS)

YEAR	HUNTTNGTON, M. VA.	CTUCINNATI, OHIO	LOHISVILLE, KY.	MOUNT VERNON, IND.	AEWh	HUNTINGTON, W. VA.	CINCINNATI, DHIO	KY.	MOUNT VERNON, IND.
1973 1974 1975 1977	12,020,612 13,625,026 15,930,959	8,833,450 9,437,971 10,581,359	A,172,141 A,290,993 9,207,886	3,235,393 3,562,966 3,684,005 4,550,551 3,677,285	1978	16,502,610	12,010,905	9,537,26A 7,694,745 7,760,336	4,013,027

FREIGHT TRAFFIC, 1982

(SHORT TONS)

Control Control		•		
COMMUNITA	HUNTINGTON,	CINCINNATI,	LOUISVILLE,	MOUNT VERNON, IND.
TOTAL, ALL TRAFFIC	13,748,329	18,120,151	5,701,496	3,848,258
COASTALSE RECEIPTS				
2871 MITROGENOUS CHEM FERTILIZERS			2.696	
COASTWISE SHIPMENIS				
3611 FLECTRICAL MACH AND EQUIP				600
THITERNAL RECEIPTS		[
0105 BARGEA WAD EAR	********	3,042	4,171	
0107 (094)	*********			4,284
0100 SPREMING CRAINGERS CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF T		2,871	446	1,400
711/ STYAF 4:4000-0000-0000-0000-0000-0000-0000-00		2,790	770	164,343
1931 MARINE SHELLS, HYMANIFACTURED			A,757	
1011 TRON ORE A'TO CONCENTRATES		120,949		
1051 ALIMINIM GOES, COUCENTHATES	j			********
1091 NOVERROUS OPES, CONCENT, MEC		46,411		••••

ESCAPORA ESCOSOR

OHIO RIVER DIVISION

OTHER PORTS ON ONIO RIVER (INCLUDED IN TRAFFIC OF ONIO RIVER) -- CONTINUED

FREIGHT TRAFFIC, 1982--CONTINUED

	(SMORT TOMS)				
	COMMODITY	HUNTINGTON, W. VA.	CINCINNATI,	LOUISVILLE,	POLINT VERVON, IND.
1	NTERNAL RECEIPTSCONTINUED				
121	COAL AND LIGNITE		3,403,727	721,157	
311	CRUDE PETRO_EUMennessessessessessessessessessessessesse			3,000	
	LIMESTONE	197,342	12,663	1	
199	NONMETALLIC MINERALS, VECO	13,447	536.676		
141	WHEAT FLOUR AND SEMOLINATEDECTORS OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMESTER OF THE SEMES		31,390		
49	GRAIN WILL PRODUCTS, NEC		12,251	0 478	1,4
	MQLASSES==================================		4,598		
91	VEGETAGLE DILS, MARG, SMORT		A2,790		
31	PAPER AND PAPERBOARD		603		
11	CRUDE TAR, OIL, GAS PRODUCTS		147,342	25,042 1,447	
13	ALCOHOLS	1,350	146,086	34,551	
17	BENZENE AND TOLLIENE		4,989		
19	SULFIGRE CHEMICALS AND PROD. NFC		335,477		201,
71	NITROGENOUS CHEM FERTILIZERS		283,349		20,
72	POTASSIC CHEM FERTILIZERS		55,640	44,282	69,
73 79	PHUSPHALIC CHET FENILLIZENS		36,350 216,176		42,
91	MISCELLANEOUS CHEMICAL PROD		12,277		
11	GASOL INF	141,532	635,305		9,
12	JET FIFT DESCRIPTION OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PR	1,145	221,035 146,525		
14	DISTILLATE FUEL DIL	22,130	492,685		3,
15	SULPHURIC ACID- BASIC CHEMICALS AND PROD, NFC- NITROGENOUS CHEM FERTILIZERS- POTASSIC CHEM FERTILIZERS- FERTILIZER AND MATERIALS, NEC- WISCELLANEOUS CHEMICAL PROD- GASOLINE- JET FUFL- KERNISE'E- DISTILLATE FUEL OIL- RESIDUAL FUEL CIL- LUBRICATING DILS AND GREASES-		277,629	17,829	5,
16	LURRICATING DILS AND GREASES	14.432	103,540	51,667	
8	ASPHALT, TAR, AND PITCHES		351,978		
20	COKE, PETROLFUM CONE	4,525	32,078	29,522	
"	PETROLEUM A'N COAL PROD, NECTTORING DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROLEMANT DE CONTROL			6,344	
91	BUILDING CEMENT		P3,673	4,822	
11	PIG TRONGER DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTR		3,113	2,415	
15	\$LAG		20,254		
15	IRON, STEEL SHAPES, FXC SHEFT		19,136	632 18,845	1.
6	TRON AND STEEL PLATES, SHEETS		60,211	21.769	1
17	IRON AND STEFL PIPE AND TUBE		4,746	3,042	2,
	TRON AND STEEL PRODUCTS. NECONSTRUCTS	***********	1,180	35,563	
23	LEAD AND ZINC, UNBORKED		760		
11	FABRICATED METAL PRODUCTS	1,600	1,508	4,742	
11	MACHINENY, PXCEPT ELECTRICAL PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE P		379	110	
ši	SHIPS AND REATS			0,830	
11	RESIDUAL FUEL CIL LUBRICATING DILS AND GREASES NAPHTA, PETPOLEUM SOLVENTS ASPMALT, TAR, AND PITCHESS COKE, PETROLEUM AND COAL PHOD, NEC PETROLEUM AND COAL PHOD, NEC BUTLOING CEMENT SLAG IRON AND STEFL PRIMAPY FORMS IRON AND STEFL PRIMAPY FORMS IRON AND STEFL PLATES, SHEETS IRON AND STEFL PLATES, SHEETS IRON AND STEFL PLOPE AND TORE FERROALLOYS IRON AND STEFL PRODUCTS, NEC LEAD AND ZINC, UNMORRED FERROALLOYS IRON AND STEFL PRODUCTS MACHINERY, FXCEPT ELECTRICAL ELECTRICAL MACH AND EQUIP SHIPS AND REATS IRON AND STEFL SCRAP MATERNAY IMPROVEMENT MAT	1,257	3,755	19,606	
	TOTAL	412,503	8,027,579	4,607,652	525,
	INTERNAL SHIPMENTS		,		
3	CORN				
			1,246,908	80,673	733,
6	SORGHUM GRAINS4		1,246,908	80,673	43,
7	SORGHUM GRAINS		58,480	34,718	43, 278,
7	\$ORGHUM GRAINS				43, 278,
1 9	SORGHUM GRAINS	8,561,418	58,480 665,146 1,020 6,018,833	34,71A 147,349 442,430	43, 278,
1	\$ORGHUM GRAINS	8,561,418	58,480 665,146 1,020	34,71A 147,340	43, 278,
1 1 1 1 2	SORGHIM GRAINS	8,561,41A 4,410 750	58,480 665,146 1,020 6,018,833	34,718 147,340 442,430 6,443	43, 278, 539,
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	SORGHIP GRAINS	8,561,41A 4,410 750	58,480 665,146 1,020 6,018,833	30,718 147,340 442,430 6,443 56,789 1,441	43, 278, 539,
67191112140	SORGHIM GRAINS- SOVBEANS- SOVBEANS- OILSEEDS, NEC- COAL AND LIGHITE- CRIDE PETROLFUM- LIMESTONE- SAND, GRAVFI, CRUSHED POCK- GPRIM, CRUPE AND PLASTERS-	8,561,41A 4,410 750	58,480 665,146 1,020 6,018,833	\$4,71A 147,340 442,430 6,443 56,764 1,441 6,352	43,
1 1 1 1 2 1 1 1 2 1 1 1 1 2 1 1 1 1 1 1	SORBHIN GRAINS OTISEEDS, 'EC- COAL AMO LIGHIE COAL AMO LIGHIE LIMESTONE SAND, GRAVEI, CRUSHED POCK GYPSIN, CRUPE AND PLASTERS MNDMETALLIC MINERALS, 'EC- MMEAT FLOHR AND SEMOLINA	8,561,41A 4,410 750	58,480 665,146 1,020 6,018,833	30,718 147,340 442,430 6,443 56,789 1,441	43, 278, 539,
•	SORGHUM GRAINSS	8,5A1,41A 4,41A 750	5A,4AN 665,146 1,02N 6,01A,633	\$4,71A 147,340 442,430 6,443 56,789 1,441 6,352 2,103	43, 27A, 539,
2	SORGHIM GRAINS- MINEAT- SOYBEANS- OILSEEDS, NEC	8,561,41R 4,410 750	5A,4AN 665,146 1,020 6,01A,833	\$4,71A 147,340 442,430 6,443 56,789 1,441 6,352 2,103 5,450	43, 274, 539,
2	SORGHUM GRAINSS	8,561,418 4,410 750	58,480 665,146 1,020 6,018,633 1,504 1,504 1,417 1,417 1,417 1,417	\$4,71A \$47,340 442,430 6,443 56,789 1,441 6,352 2,103	43, 274, 530,
2	SORGHUM GRAINSS	8,561,418 4,410 750	1,504 1,704 1,704 1,704 1,504 1,504 1,504 1,704 1,450 2,580	\$4,71A 147,340 442,430 6,443 56,769 1,441 6,352 2,103	43, 274, 530, 530, 1, 5, 220, 53,
2 1 1 1 1 1 1	SORGHUM GRAINSS WHEAT SOVBEANSS OILSEEDS, NECC	8,561,418 4,410 750	1,504 1,020 6,018,633 1,504 1,504 1,504 1,504 1,405 1,405 1,405 2,500 21,600	\$4,71A 147,340 442,430 6,443 56,789 1,441 6,352 2,103	43, 274, 530,
1 1 1 1 7	SORGHUM GRAINSS	8,561,41A 4,410 750 5,631	58,480 665,146 6,018,633 1,504 1,504 1,504 1,4748 7,935 13,779 1,450 2,580 21,600	\$4,71A 147,340 442,430 6,443 56,769 1,441 6,352 2,103	43, 27A, 530, 1, 5, 2,29, 53,
2 1 1 1 1 3 7 9	SORGHUM GRAINSS WHEAT SOVBEANS COAL AND LIGHTE CORINF PETROLFUM LIVESTORS SAND, CRAVFI, CRUSHED POCK CLAY GYPSHW, CRUPF AND PLASTERS NONMETALLIC MINERALS, NEC WHEAT FLOHR AND SEMULINA ANIMAL FEEDS SUGAR UCGETARLE OILS, MARG, SHORT LOGS CRUDE TAR, OIL, GAS PRIDUCTS REVIEWE AND TOLUFRE BRAZENE AND TOLUFRE BRAZENE AND TOLUFRE BRAZENE AND TOLUFRE BRAZENE AND TOLUFRE BRAZENE AND TOLUFRE BRAZENE AND TOLUFRE BRAZENE AND TOLUFRE	8,561,418 4,410 750 5,631	1,504 1,020 6,014,633 1,504 1,504 1,504 1,504 1,504 1,504 1,504 1,504 1,504 1,504 1,504 1,504 1,504 1,504 1,504 1,504 1,504 1,504	\$4,71A 147,340 447,430 6,443 56,769 1,441 6,352 2,103 \$,450	1, 51, 51, 51, 51, 51, 51, 51, 51, 51, 5
1 1 1 1 7 9	SORGHUM GRAINSS	8,561,41A 4,410 750 5,631	1,504 1,704 1,704 1,704 1,833 1,504 1,450 21,450 21,600 21,600 21,199	\$47,430 442,430 6,443 56,769 1,441 6,352 2,103 5,450	43, 274, 514, 514, 1, 5, 224, 51,
29111379112	SORGHUM GRAINSS WHEAT SOVBEANSS OILSEEDS, NEC	8,561,418 4,410 750 5,631 9,286	1,504 1,020 6,016,633 1,504 1,504 1,504 1,407 1,407 1,407 2,580 21,600 80,600 1,207 81,207	\$47,430 447,430 6,443 56,769 1,441 6,352 2,103 5,450	43, 278, 519, 519, 1, 5, 220, 53,
2911113791123	SORGHUM GRAINSS WHEAT SOVBEANS COAL AMO LIGHITE CRIDE PETROLEUM LIMESTONN SAND, CRAVEI, CRISHED POCK CLAY GYPSIM, CRUDE AND PLASTERS MMEAT FLORG AND SEMOLIVA ANIMAL FREDS SUGARR VECETABLE DILS, MARG, SHORT LOGS CRUDE TAR, DIL, GAS PRIDUCTS ALCOHOLS RASIC CHEMICALS AND, PURD, NEC WITHOUTH AND TOLUFNE RASIC CHEMICALS AND, PURD, NEC VITHOGETUDS CHEM FRRTILITERS JET FUEL KROSFIL JET FUEL KROSFIL JET FUEL	5,631 2,10,200 3,000 5,631 2,532,200 3,609,942 2,614,140	1,207 8,480 1,020 6,018,633 1,504 1,504 1,504 1,459 2,580 21,600 81,199 1,207 881,291 76,550 11,980	\$47,18 147,340 442,430 6,443 56,769 1,441 6,352 2,103 5,450 1,401 6,352 2,103	43,, 27A,, 510,, 510,, 1,, 5,, 220,, 33,, 35,, 774,, 32,, 4,,
12 11 11 11 11 11 11 11 11 11 11 11 11 1	SORGHUM GRAINSS WHEAT SOVBEANS OILSEEDS, NEC CRIDE PETROLFUM SAND, CRAVFI, CRUSHED POCK GYPSHW, CRUDE AND PLASTERS NONMETALLIC MINERALS, NEC WHEAT FLORE STOLL PRODUCTS, NEC SUGAR SUGAR LOGS CRUDE TAR, OIL, GAS PRIDUCTS MECHICAL STOLL SHOP SHOP SHOP SHOP SHOP SHOP SHOP SHOP	7,031 2,410 750 5,631 9,246 2,612,208 369,942 286,140	1,504 1,504 1,504 1,504 1,504 1,504 1,504 1,504 1,40,705 13,779 1,450 21,600 808 21,199 1,207 81,291 76,550 11,960 423,663	\$4,71A 147,340 447,430 6,443 56,769 1,441 6,352 2,103 5,450 1,200 49,523	43, 274, 514, 514, 514, 51, 52, 224, 53, 774, 32, 4, 339,
101111111111111111111111111111111111111	SORGHUM GRAINSS- WHEAT- SOVBEANS- COAL AND LIGHTE- CORINF PETROLFUM- LIVESTONE- SAND, CRAVFI, CRUSHED POCK- CLAY- GYPSHM, CRUPF AND PLASTERS- WHEAT FLOHR AND SEVOLINA- ANIMAL FEEDS- SUGAR- VECETARLE DILS, MEC- CRUPE TAR, DIL PRODUCTS, NEC- SUGAR- LOGS- CRUPE TAR, DIL, GAS PRIDUCTS- ALCOHOLS- REVIEWE AND TOLUFNE- RASIC CHEMICALS AND PURD, NEC- NITROGETODS CHEM FERTILITESS JET FIEL- KEROSENE- DISTILLATE FIEL DIL- KEROSENE- DISTILLATE FIEL DIL- KEROSENE- DISTILLATE FIEL DIL- RESIDIAL FUEL DIL- LUBRICATING DILS AND WHEASES	7,631 2,631 2,631 2,631 2,631 2,632 2,64,100 1,552,267 23,000 22,600	1,504 1,704 1,704 1,707 1,450 21,600 21,600 21,199 1,207 881,291 76,550 11,980 423,053 68,145	\$47,430 442,430 6,443 56,769 1,441 6,352 2,103 5,450 1,700 49,523	3, 274, 512, 512, 512, 51, 51, 51, 220, 53, 15, 174, 32, 4, 319, 220,
19 11 13 7 1 1 2 3 4 5 6 7	SORGHUM GRAINSS- WHEAT- SOVBEANS- OILSEEDS, NEC COAL AND LIGHITE CRUPE PETROLFUM SAND, GRAVFI, CRUSHED POCK CLAY	5,631 9,284 2,61,418 750 5,631 9,284 2,86,100 1,352,267 23,000 2,310	58,480 665,146 6,018,633 1,504 1,504 184,748 184,748 13,779 1,450 2,580 21,600 808 21,199 1,207 881,291 1,980 423,053 68,145	\$47,18 147,340 442,430 6,443 56,769 1,441 6,352 2,103 5,450 1,700 49,523 26,964 95,725 2,800	43,4 274,5 574,5 574,6 574,2 57,2 57,2 57,2 4,4 32,4 4,4 31,4 4,4 31,4 4,4 31,4 4,4 31,4 4,4 31,4 4,4 31,4 4,4 31,4 4,4 31,4 4,4 31,4 4,4 31,4 31
19 11 11 11 11 11 11 11 11 11 11 11 11 1	SORGHUM GRAINSS- WHEAT- SOVBEANS- COAL AMO LIGMITE- CORIOF PETROLFUM- LIMESTONE- SAND, GRAVFI, CRUSHED POCK- CLAY- GYPSHM, CRUPF AND PLASTERS- MOMMETALLIC MINERALS, NEC- WHEAT FLOHR AND SEMDLINA- ANIMAL FEEDS- SUGAR- VECFTABLE DILS, MARG, SHORT LOGS- CRUDE TAR, DIL, GAS PRODUCTS ALCOMOLS- RENZEWE AND TOLUFFN- RENZEWE AND TOLUFFN- MENTICET AND PHOD, NEC- MITROGETHOUS CHEM FRATILITESS JET FHEL LURICATING DILS AND WHEASES- LURICATING DILS AND WHEASES- VARMHAN, PETROLFM SOLVENTS	3,561,418 4,410 750 5,631 9,264 2,632,208 369,942 266,100 1,552,267 23,000 2,314 4,148	58,480 665,146 6,016,633 1,504 1,504 1,407 1,407 1,407 2,580 21,600 21,600 21,199 1,207 76,502 11,291 76,503 68,145	150 1,70 1,40 1,40 1,40 1,40 1,40 1,40 1,40 1,4	43,4 27A,7 510,7 510,7 1,4 51,6 220,1 53,7 35,7 774,7 32,7 4,7 31,7 32,7
149111137911234567A0	SORGHUM GRAINSS- WHEAT- SOVBEANS- OILSEDS, NEC- CRIDE PETROLEUM- LIVESTONE- SAND, CRAVFI, CRUSHED POCK- CLAY- GYPSIMM, CRUDE AND PLASTERS- NODMETALLIC MINERALS, NEC- WHEAT FLOING AND SEMULIVA- ANIMAL FEEDS- SUGAR- SUGAR- LOGS- CRUDE TAR, OIL, GAS PRODUCTS, NEC- SUGAR- LOGS- CRUDE TAR, OIL, GAS PRODUCTS ALCOHOLS- NITROGETHOUS CHEMPERTILITYRS GASOLINE- STEPPING CHEMICALS AND PHOD, NEC- NITROGETHOUS CHEMPERTILITYRS GASOLINE- STEPPING THE FIREL OIL- RESIDUAL FUEL DIL- LURRICATING OILS AND GHEASERS- LURRICATING OILS AND GHEASERS- LURRICATING OILS AND GHEASERS- LURRICATING OILS AND GHEASERS- LURRICATING OILS AND GHEASERS- LURRICATING OILS AND GHEASERS- LURRICATING OILS AND GHEASERS- LURRICATING OILS AND GHEASERS- LURRICATING OILS AND GHEASERS- LURRICATING OILS AND GHEASERS- LURRICATING OILS AND GHEASERS- LURRICATING OILS AND GHEASERS- LURRICATING OILS AND GHEASERS- LURRICATING OILS AND GHEASERS- LURRICATING OILS AND GHEASERS- LURRICATING OILS AND GHEASERS- LURRICATING OILS AND GHEASERS- LURRICATING OILS AND GHEASERS- LURRICATING OILS AND GHEASERS- LURRICATING OILS AND GHEASERS- LURRICATING OILS AND GHEASERS- LURRICATING OILS AND GHEASERS- LURRICATING OILS AND GHEASERS- LURRICATING OILS AND GHEASERS- LURRICATING OILS AND GHEASERS- LURRICATING OILS AND GHEASERS- LURRICATING OILS AND GHEASERS- LURRICATING OILS AND GHEASERS- LURRICATING OILS AND GHEASERS- LURRICATING OILS AND GHEASERS- LURRICATING OILS AND GHEASERS- LURRICATING OILS AND GHEASERS- LURRICATING OILS AND GHEASERS- LURRICATING OILS AND GHEASERS- LURRICATING OILS AND GHEASERS- LURRICATING OILS AND GHEASERS- LURRICATING OILS AND GHEASERS- LURRICATING OILS AND GHEASERS- LURRICATING OILS AND GHEASERS- LURRICATING OILS AND GHEASERS- LURRICATING OILS AND GHEASERS- LURRICATING OILS AND GHEASERS- LURRICATING OILS AND GHEASERS- LURRICATING OILS AND GHEASERS- LURRICATING OILS AND GHEASERS- LURRICATING OILS AND GHEASERS- LURRICATING OILS AND GHEASERS- LURRICATING OILS AND GHEASERS- LURRICATING OILS AND GHEASERS- LURRICATING OILS AND GHEASERS- LURRICATING OILS AND GHEASE	5,631 9,284 2,861,418 9,284 2,861,410 1,352,267 2,861,410 2,861,410 2,861,410 2,861,410 2,861,410 2,861,410 2,861,410 2,861,410	58,480 665,146 6,018,633 1,504 1,504 1,4748 13,779 1,450 21,600 808 21,199 1,207 881,291 1,980 423,053 68,145 93,715	\$47,18 \$47,340 \$42,430 \$6,443 \$56,769 \$1,441 \$6,352 \$7,103 \$5,450 \$1,200 \$1,200 \$2,523 \$2,000 \$2,725 \$2,000 \$2,725 \$2,000 \$2,725 \$2,000 \$2,725 \$2,000 \$2,725 \$2,000 \$2,725 \$2,000 \$2,725 \$2,000 \$2,725 \$2,000 \$2,725 \$2,000 \$2,725 \$2,000 \$2,725 \$2,000 \$2,725 \$2,000 \$2,725 \$2,000 \$2,725 \$2,000 \$2,725 \$2,000 \$2,725 \$2,000 \$2,725 \$2,000 \$2,725 \$2,000 \$2,725 \$2,000 \$2,725 \$2,000 \$2,725 \$2,000 \$2,725 \$2,000 \$2,725 \$2,000 \$2,725 \$2,000 \$2,725 \$2,000 \$2,725 \$2,000 \$2,725 \$2,000 \$2,725 \$2,000 \$2,725 \$2,000 \$2,725 \$2,000 \$2,725 \$2,000 \$2,725 \$2,000 \$2,725 \$2,000 \$2,725 \$2,000 \$2,725 \$2,000 \$2,725 \$2,000 \$2,725 \$2,000 \$2,725 \$2,000 \$2,725 \$2,000 \$2,725 \$2,000 \$2,725 \$2,000 \$2,725 \$2,000 \$2,725 \$2,000 \$2,725 \$2,000 \$2,725 \$2,000 \$2,725 \$2,000 \$2,725 \$2,000 \$2,725 \$2,000 \$2,725 \$2,000 \$2,725 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,000 \$2,	43, 27A, 539, 539, 5, 5, 229, 53, 37, 37, 4, 309, 270,
19 11 13 79 11 23 45 67 A 0 1 1	SORGHUM GRAINSS- WHEAT- SOVBEANS- OILSEDS, NEC- CRIDE PETROLFUM- SAND, CRAVFI, CRUSHED POCK- CLAY- GYPSHM, CRUDE AND PLASTERS- NODMETALLIC MINERALS, NEC- MINEAT FLORG AND SENDLIVA- ANIMAL FEEDS- SUGAR- VEGETABLE OILS, MARG, SHORT- LOGS- CRUDE TAR, OIL, GAS PRIDLICTS- ALCOHOLS- NITROGETOUS CHEW FERTILITYRYS- GASOLIVE- STEPPING AND TOLUPRE- NITROGETOUS CHEW FERTILITYRYS- GASOLIVE- STEPPING AND TOLUPRE- MERICATING OILS AND DATA CROSSNEL- UMBRICATING OILS AND DATA CHEMICALS AND PURD. MERICATING OILS AND DATA CHEMICALS AND DATA CHEMICALS AND PURD. MERICATING OILS AND DATA CHEMICALS AND DATA CHEMICALS AND CHEMICALS ASPHALT, TAH, AND DITCHES- CORE, PETROLEIM SULVENTS ASPHALT, TAH, AND PITCHES- CORE, PETROLEIM CORE- MUSICULAY OF CHEMICALS AND CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF	5,631 9,284 2,61,418 750 5,631 9,284 2,61,400 1,352,267 23,000 2,310 4,148	58,480 665,146 6,018,633 1,504 1,504 1,4748 13,779 1,450 21,600 21,600 21,199 1,207 881,291 1,980 423,053 68,145 93,715 57,623	150 1,70 1,47,340 447,430 6,443 56,769 1,441 6,352 2,103 5,450 1,700 49,523 2,600 9,743 1,613	43,/ 27A,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 510,/ 5
94 94 94 94 94 94 94 94 94 94 94 94 94 9	SORGHUM GRAINSS- WHEAT- SOVBEANS- COAL AND LIGHITE- CRUPE PETROLEUM- LIMESTONES- SAND, GRAVFI, CRUSHED ROCK- CLAY- GYPSUM, CRUPE AND PLASTERS- NODMETALLIC MINERALS, NEC- WHEAT FLOUR AND SEMULIVA- ANIMAL FEEDS- GRAIM MILL PRODUCTS, NEC- SUGAR- VECETABLE OILS, MANG, SHOAT- LOGS- CRUDE TAR, OIL, GAS PRODUCTS- MENZENE AND TOLUFNE- MACOHOLS- BENZENE AND TOLUFNE- WIRROGETHOUS CHEM FERTILITERS- GASOLINE- LUBRICATING OILS AND WHEASES- WERSONEN- CRESTONIAL FUEL OIL- WEROSENE- CRESTONIAL FUEL OIL- WEROSENE- COMPANDALT, TAH, AND PITCHES- COMPANDALT, TAH, AND PITCHES- COMPANDALT, TAH, AND PITCHES- COMPANDALT, TAH, AND PITCHES- COMPANDALT, TAH, AND PITCHES- COMPANDALT, TAH, AND PITCHES- COMPANDALT, TAH, AND PITCHES- COMPANDALT, TAH, AND PITCHES- COMPANDALT, TAH, AND PITCHES- COMPANDALT, TAH, AND PITCHES- COMPANDALT, TAH, AND PITCHES- COMPANDALT, TAH, AND PITCHES- COMPANDALT, TAH, AND PITCHES- COMPANDALT, TAH, AND PITCHES- COMPANDALT, TAH, AND PITCHES- COMPANDALT, TAH, AND PITCHES- COMPANDALT, TAH, AND PITCHES- COMPANDALT, TAH, AND PITCHES- COMPANDALT, TAH, AND PITCHES- COMPANDALT, TAH, AND PITCHES- COMPANDALT, TAH, AND PITCHES- COMPANDALT, TAH, AND PITCHES- COMPANDALT, TAH, AND PITCHES- COMPANDALT, TAH, AND PITCHES- COMPANDALT, TAH, AND PITCHES- COMPANDALT, TAH, AND PITCHES- COMPANDALT, TAH, AND PITCHES- COMPANDALT, TAH, AND PITCHES- COMPANDALT, TAH, AND PITCHES- COMPANDALT, TAH, AND PITCHES- COMPANDALT, TAH, AND PITCHES- COMPANDALT, TAH, AND PITCHES- COMPANDALT, TAH, AND PITCHES- COMPANDALT, TAH, AND PITCHES- COMPANDALT, TAH, AND PITCHES- COMPANDALT, TAH, AND PITCHES- COMPANDALT, TAH, AND PITCHES- COMPANDALT, TAH, AND PITCHES- COMPANDALT, TAH, AND PITCHES- COMPANDALT, TAH, AND PITCHES- COMPANDALT, TAH, AND PITCHES- COMPANDALT, TAH, AND PITCHES- COMPANDALT, TAH, AND PITCHES- COMPANDALT, TAH, AND PITCHES- COMPANDALT, TAH, AND PITCHES- COMPANDALT, TAH, AND PITCHES- COMPANDALT, TAH, AND PITCHES- COMPANDALT, TAH, AND PITCHES- COMPANDALT, TAH, AND PITCHES- COMPANDALT, TAH, AND PITCHES- COMPANDALT, TAH, TAH, TAH, TAH, TAH, TAH, T	5,631 9,286 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,867,208 2,86	58,480 605,146 1,070 6,018,633 1,504 1,807 1,807 13,779 1,450 21,600 21,600 21,199 1,207 881,291 1,980 423,053 68,145	\$47.18 147.340 442.430 6.443 56.769 1.441 6.352 2.103 5,450 1.700 49.523 26.964 97.725 2,800 97.725 2,800 97.731 7,813	35, 774, 32, 4, 30, 270, 1,
12911137911234567A01112	SORGHUM GRAINSS- WHEAT- SOVBEANS- OILSEDS, NEC- CRIDE PETROLFUM- SAND, CRAVFI, CRUSHED POCK- CLAY- GYPSHM, CRUDE AND PLASTERS- NODMETALLIC MINERALS, NEC- MINEAT FLORG AND SENDLIVA- ANIMAL FEEDS- SUGAR- VEGETABLE OILS, MARG, SHORT- LOGS- CRUDE TAR, OIL, GAS PRIDLICTS- ALCOHOLS- NITROGETOUS CHEW FERTILITYRYS- GASOLIVE- STEPPING AND TOLUPRE- NITROGETOUS CHEW FERTILITYRYS- GASOLIVE- STEPPING AND TOLUPRE- MERICATING OILS AND DATA CROSSNEL- UMBRICATING OILS AND DATA CHEMICALS AND PURD. MERICATING OILS AND DATA CHEMICALS AND DATA CHEMICALS AND PURD. MERICATING OILS AND DATA CHEMICALS AND DATA CHEMICALS AND CHEMICALS ASPHALT, TAH, AND DITCHES- CORE, PETROLEIM SULVENTS ASPHALT, TAH, AND PITCHES- CORE, PETROLEIM CORE- MUSICULAY OF CHEMICALS AND CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF CORE- MUSICULAY OF	7,631 2,641,418 750 5,631 9,284 2,612,267 23,009 286,100 1,552,267 23,009 2,310 4,108	58,480 665,146 1,020 6,018,633 1,504 184,748 7,935 13,779 2,580 21,600 21,600 21,190 1,207 881,291 76,550 11,960 11,960 12,063 68,145	1,700 1,700 1,700 1,443 56,769 1,441 6,352 2,103 5,450 1,700 49,523 2,703 2,703 1,700 49,523 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,703 2,7	43,9,539,6 27A,539,6 539,6 5,6 229,53,3 3,1 3,1 3,1 3,1 3,1 3,1 3,1 3,1 3,1

OTHER PORTS ON OHIO RIVER (INCLUDED IN TRAFFIC OF OHI? RIVER)==CONTINUED

FREIGHT TRAFFIC, 1982==CONTINUED

(SHORT TONS)

COMMODITY	HUNTINGTON, M. VA.	CINCINNATI,	LOUISVILLE,	MOUNT VERNON, IND.
INTERNAL SHIPMENTSCONTINUED 3317 IRON AND STEFL PIPE AND TURE	0,031	1,741		577
TO TAL	13,313,770	9,906,579	1,042,273	3,318,883
103 CDPA	11,566	15,029 99,039 9,127	25,231	3,365
201 AISTILLATE FREE DIL	10,490	32,009	4,898	3,365

OHIO RIVER SYSTEM

SECTION INCLUDED: MAIN CHANNELS AND ALL TRIBUTARIES OF THE OHIO, MONONGAHELA, TENNESSEE AND CHMBERLAND RIVERS.

COMPARATIVE STATEMENT OF TRAFFIC

YE AR	TONS	- 1	YEAR	1	TONS
	1	+-		•	
1973			1978		
1974			1979		
1975		-	1981		
1977		1	1982		
1 / / / / / / / / / / / / / / / / / / /	1101030113	• •	1,05	. 11,3	, 440, 372

INTERNAL AND LOCAL TRAFFIC, BY COMMODITY, CALENDAR YEAR 1982

•	(SHORT	TONS)	
CUMADDITA	TOTAL TOMS (EXCLUDING DUPLICATIONS)	COMMODITY	TOTAL TONS (EXCLUDING DIPLICATIONS)
COMMODITY 2102 RAPLEY AND RYE. 2103 CORN. 2103 CORN. 2104 CARRAINS. 2105 SORSHIM COAINS. 2107 MEAT. 2111 SQYAFANS. 2112 CINSEFTS, NEC. 2112 IFTN OF AND CONCENTRATES. 2121 MANCANES ORES, CONCENTRATES. 221 MANCANES ORES, CONCENTRATES. 221 MANCANES ORES, CONCENTRATES. 221 COAL AND LIGHTE. 221 COAL AND LIGHTE. 221 COAL AND LIGHTE. 221 COAL AND LIGHTE. 221 COAN CRANEL, CRUSHED POCK. 221 COAN CRANEL, CRUSHED POCK. 221 COAN CRANEL, CRUSHED POCK. 221 COAN CRANEL, CRUSHED POCK. 221 COAN CRANEL, CRUSHED POCK. 221 COAN CRANEL, CRUSHED POCK. 221 COAN CRANEL, CRUSHED POCK. 221 COAN CRANEL, CRUSHED POCK. 222 CAN CRANEL CRUSHERS.		COMMODITY 2891 MISCELLANEOUS CHEMICAL PROD	
2011 WEST FLOUR AND SEMULIVA 2012 STMAL FEEDS 2013 STAGS 2013 STAGS 2014 SEGS 2014 SEGS 2014 SEGS 2014 SEGS 2014 SEGS 2015 SEGS 2015 SEGS 2015 SEGS 2016 SEGS 2017 SEGS 2017 SEGS 2017 SEGS 2017 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018 SEGS 2018	79,097 860,352 1,433,771 51,200 22,002 266,537 16,650 577,578 20 68,799 20,613 103,098 1,050 491,644 417,354 435,200 391,115 95,952	3315 IRON, STEEL SMAPES, EXC SHEFT	259,745 492,385 315,487 364,058 170,171 12,497 14,274 155,693 97,904 56,083 1,015 7,041 645 5,271 504,098 6,686 1,286 31,619 1,314

35

OHIO RIVER DIVISION

OHTO RIVER SYSTEM==CONTINUED

INTERNAL AND LOCAL TRAFFIC, BY COMMODITY, CALENDAR YEAR 1982-CONTINUED

COMMODITY	TOTAL TONS (FXCLUDING DUPLICATIONS)	CUMMODITY	TOTAL TONS (EXCLUDING DUPLICATIONS)
2819 BASIC CHEMICALS AND PROD, NEC	5,322,009 3,207 6,983 740,672 347,324 51,224	4112 COMMONITIES, NEC	3,042 1,300,986 173,996,572

36

GULF INTRACOASTAL WATERWAY BETWEEN APALACHEE BAY, FL, AND THE MEXICAN BORDER

GULF INTRACOASTAL WATERWAY RETHEFN APALACHEE HAY, FLA. AND THE PEXICAN ROMORR (CONSOLIDATED REPORT)

SECTION INCLUDED: ST. MARKS PLYER, FLA., TO AROMASVILLE, TEX., 1108.9 MILES. FOR CONTROLLING AND PROJECT DEPTH SEE TABLES OF INDIVIDUAL STRETCHES LISTED SEPARATELY.

COMPARATIVE STATEMENT OF TRAFFIC

YFAR	TONS	AETU	TONS
1973	103,076,142 96,950,849 99,085,379	1978	97,272,038 94,512,197 91,576,715

^{*} PASSENGERS=+52,200,

FREIGHT TRAFFIC, 1982

OCEANGOING

(SHORT TONS)

			DOMESTIC COASTWISE				
COMMODITY	TOTAL				DUGH		
Construction	10146	RECETPTS	SHIPMENTS				
10T4L	1,099,493	9,948	34,155	564,465	490,925		
0107 WHF & Teconomic communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the communication and the co	3.850			3.450			
1471 PHOSPHATE ROCK				37630	172,263		
1000 VCVWFTALLIC MINERALS, NEC							
2042 ANTVAL FEEDS					11,729		
2061 SUCAR				4,040			
ZA10 SOPTUM MYDROXIDE CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR							
2813 & ((GHO) \$							
2819 HASIC CHEMICALS AND PROD, NECOTOTOTOTOTOTOTOTOTOTOTOTOTOTOTOTOTOTOT	20.047			20.047			
2871 NITROGENOUS CHEM FERTILIZERS	25,403			4.360	21.043		
2879 FERTILIZER AND MATERIALS, NECO	5,404			1,400	4,004		
7911 GASOLT\E	394,440	7,793		171,427	215,220		
2912 JET F1/Ft							
2914 DISTILLATE FUFL DILGGEGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGG	143,195	1,975		95,074	46,146		
2915 RESIDUAL FIEL OIL	40,042		11,040	29,002			
2921 LIQUEFIED GASES	44,405			44,405			
3291 HISC MON FIALLIC MINERAL PRODOCCOCCOCCOCCOCCOCCOCCOCCOCCOCCOCCOCCOC	495			695	*******		
3312 St 46					5,000		
3316 IRON AND STEEL PLATES, SHEFTS	3,556			3,556			
3317 IRON AND STEFL PIPE AND TUREFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFFF					400		
3411 FARRICATED METAL PRODUCTS	300			300			
3511 MACHIMERY, FYCEPT ELECTRICAL CORRECTIONS OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STAT	8,125			5,355	2,770		
3611 FLFCTRICAL WACH AND FQUIP	2,220			5,520			
3721 AIRCRAFT AND PARTS	49				40		
3731 SHIPS AND HOATS	12,956	180		12,522	254		
4011 IRON 4ND STEEL SCREP	1,327				1,327		
4029 MASTE AND SCRAP, NEC	17,053			17,053			
TON-MILES, OCEANGOING, 368,639,621.		1		1	1		

INTERNAL

	7		TNBOHND	OUTBOUND	THROUGH	ĺ	INHOUND	GUTBOUND	THROUGH
COMMUDITY	TOTAL	FASTROUND	EASTROUND	EASTADUND	EASTEDUND	WESTROUND	WESTBOUND	WESTBOUND	WESTBOUNG
TOTAL	A1, AA0, 970	506,807	4,050,816	7,559,768	32,627,294	384,254	5,622,003	5,084,381	26,042,84
01 COTTON, RAW	259						259		
03 (024				2.455	57.341				24,944
95 91(facconomerconomerconome	118,843			8.492	76,957		4,150		29.23
OS SORGHUM GRAINS	7,533			1,610	4,440				1.48
07 WHFAT	201.827		3.406		71,631		1,803		124.98
11 SOVHEANS	368,944			1,598	230,516		1,590		135,24
19 O[LSFEOS, MEC	20,992				712				20.24
33 COFFFF	16,606			4,407	729		1,906		9,56
AT ANTMALS AND PRODUCTS, NEC	14		*******						ļ · 1
91 MISCELLANEOUS FARM PROPUCTS	37			37			*******		******
II FRESH FISH, FXCEDT SHELLFISH	2,613		1,839		32	259	96		2
12 SHELLFISH, EXCEPT PREPARED	8,407		3,666		1,974	3	277	19	2.46
31 MARTYF SHELLS, INMANIFACTUREN	3,911,930	147,443	437,354	643,873	794,285	55,974	1,043,661	59,466	729,87
IT THON ORE AND CONCENTRATES	48,907	*******			38,352		2,935		7,62
51 ALUMINUM ORES, CONCENTRATES	57,908			983	1,409		5,146		50,37
ST MANGANESE DRES, CONCENTRATES					4,731		5,276		16,89
91 ADMERROUS ORES, CONCENT, MEC	12,949			4,334	6,909				1,70
21 CC4L 440 LTG* TTE	4,006,175		497,703	1,492	2,473,498		3,293		630,18
11 CRUPE PETROLEHMAAAAAAAAAA	15,543,924	21A,013	667,463	1,626,658	2,656,164	221,122	1,520,277	2,801,058	5.572.96
11 1746STONE	33,079		10,951		4,853		7,523		9,75
42 SAND, GRAVEL, CHIISHED BOCK	1,785,837		591,656	205	769,620		190,228	13	234,11
51 [LAY	479,682		4,973	34,746	26,486	1,324	124,878	33,314	181,86
93 SULPHUR, LIGHTONNAMENTAL	441,834		2,042		306,195		7,796		145,80
94 GYESHM, CRHOF AND PLASTERS	12,499						********		12,69
99 WEMMETALLIC VINERALS, VEC	3,756,829		570	2,369,976	1,089,917	4,020	148,434	27,526	320,43
12 WEAT AND PRINCIPL, NEC	946			109		******		********	
14 TALLOP, ATTMAL FATS AND DILGO-	15,459		1,403	5,222	2,400		1,300		5,03
21 DATRY PHODISTS, PFC	4.5								6
TO VEGETARLES AND PRED, NEC	37			37		*******			

GULF INTRACOASTAL WATERWAY HETWEEN APALACHEE RAY, FLA. AND THE MEXICAN RORDER (CONSOLIDATED REPORT)--CONTINUED

FREIGHT TRAFFIC, 1982--CONTINUED

INTERNAL -- CONTINUED

(SHORT TONS)

			,						•	,
	COMMODITY	TOTAL	EASTROUND	INSQUIND EASTROUND	OUTBOUND EASTROUND	THROUGH FASTROUND	HESTROUND	INSCHAD WESTROUND		*FSTBOU
041	WHEAT FLOUR AND SEMOLINA	45,620			5,508	11,866		16,392		11,6
	ANIMAL FEEDS									8,1
	GRAIN MILL PRODUCTS, NEC									5,4
	SUGAR									*******
	MOLASSES								1.301	34,
	VEGETABLE OILS, MARG, SHORT									11,
	GROCERIES								4,636	
	ICE				245				2,287	5,
	MISCELLANEOUS FOOD PRODUCTS				462			14.778		
	BASIC TEXTILE PRODUCTS	546								
	TEXTILE FIRERS, NEC							376		
	APPAREL	553			132	5		47	15	
	LOG5	5A7			*******					i
	TIMBER, POSTS, POLES, PILING		*******			*********	50	685		1
	PULPWGOD, LOG	78,061		1		20,646			**********	57,
121	LUMBER	5,967		1	129			25	455	4,
	WOOD MANUFACTURES, NEC	20,231								15,
	FURNITURE AND FIXTURES	72			313					
	PUL Proposessessessessessesses	16,188			1,918					12,
21	STANDARD NEWSPRINT PAPER	10,261								10,
31	PAPER AND PAPERBOARD	89,905				4,331		8	*******	AO,
91	PULP AND PAPER PRODUCTS, NEC				345					3,
	SONIUM HYDROXIDE	1,067,411								409,
	CRUDE TAR, OIL, GAS PRODUCTS:									311,
	ALCOHOL S		******		11,038			2,375	11.656	319,
	BENZENE AND TOLUENE		********		20,757			28,339		752,
	SULPHURIC ACID	485,643 7,378,020	20	1		5,135,191	339	10,144		378, 1,477,
	PLASTIC MATERIALS						,,,,	10,142		15.
	SYNTHETIC RURBER	60,616								4,
	GUM AND WOOD CHEMICALS	4,404								4,
71	NITROGENOUS CHEM FERTILIZERS	436,942				154,835		51,665		230,
72	POTASSIC CHEM FERTILIZERS	411,501	******			411,501				
73	PHOSPHATIC CHEM FERTILIZERS	63,629								40,
	INSECTICIDES, DISINFECTANTS	1,915	*******							
	FERTILIZER AND MATERIALS, NEC	460,233							*******	335,
	MISCELLANEOUS CHEMICAL PROD	66,163						9,144		12,
	GASOLINE	7,325,367	42,493			3,409,152		406,605	60,708	2,761,
	JET FUELeeneeeeeeeeeeeeee	1,631,930	14,602	234,120	105,087	h21,777		1,400	17,320	700,
	DISTILLATE FUEL DIL		44,485			2,003,721		278,134		1,364,
	RESIDUAL FUEL DIL		25,084	455,534		4,634,511		421,791	918,049	4,027,
	LUBRICATING CILS AND GREASES			3,610	77,695			43,820	4,585	143,
	NAPHTHA, PETROLEUM SOLVENTS			1,948	44,591			12,671	5.615	535,
	ASPWALT, TAR, AND PITCHES	552,430		j 1	10,362			9,276		175,
	COKE, PETROLEUM COKE	972,335	1,500	1,375				5,905	21,000	353,
	LIQUEFIED GASES	702,679	********		72,577					511.
	PETROLEUM AND COAL PROD, NEC	630,994		5,416	70,575	283,243		17,907		124,
	GLASS AND GLASS PRODUCTS	102	2,041	7,392	21 173	175,480	٩,354	44 437	77 470	545,
	BUILDING CEMENTWWWW.	1,800		300	21,132	1/3/400	7,375	64,427	33,434	1,
71	LIMEssassassassassassassassassassassassassa					1		3,794		4,
81	CUT STONE AND STONE PRODUCTS									1
91	MISC NONMETALLIC MINERAL PROD			14,375	34			46,058		10,
11	PIG IRON	12,837			0,786	2,543			135	5,
	SLAG		********	4,561						17,
	IRON AND STEEL PRIMARY FORMS				2,116					51,
	IRON, STEEL SHAPES, EXC SHEET			2,669	31,374				30	151.
	IRON AND STEFL PLATES, SHEFTS		3,334	33,129		49,085	205	11,343	20	
	IRON AND STEEL PIPE AND TUBE	628,747	3,33	46,259	47,002		705	114,907	51,530	315,
	IRON AND STEEL PRODUCTS, NEC			10.305	2,060			12,756	400	79,
	NONFERROUS METALS, NEC			7,914						1,
	LEAD AND ZINC, UNWORKED	2,419			1,378					1,
	ALUMINUM AND ALLOYS, UNWORKED	23,558		h						5,
11	FABRICATED METAL PRODUCTS							6,296		
	MACHINERY, EXCEPT ELECTRICAL	86,448				33,257		11,361		9,
11	ELECTRICAL MACH AND EQUIP	7,660		. 4				3		3,
	MOTOR VEHICLES, PARTS, EQUIP				5,504					
51	SMIPS AND GRATS	15,561						1,019	A4 5	11.
71	INSTR. TIME, PHOTO, OPT GOODS	140		~		1,316		568		
	MISC MANUFACTURED PRODUCTS	211,977	2,098	32,002	19,533	19,920	7,010	4,884	95,081	. 11,
ii	TRON AND STEEL SCRAP	759,179	*********	3,807	34,062			11.358	F,264	696,
12	NONFERROUS METAL SCRAP	2,688	690		34,005					1,
==	WASTE AND SCRAP, NEC	1,118,717	200	1,167	80	21,740		848,918	16,321	230,
24	MATERALIZATION	403,052	********	114	91,353	39.649	3,150	1,773	257,459	9,
			1			80 545		10,187		13,
11	COMMODITIES, NFC	157,569	********	9,474	18,838	70,340	(25,189	
12		157,569 23,750 9,521	********	3,900	10,636			19,850	37	6,

TONS, ALL TRAFFIC, A2,980,463.
TON-MILES, ALL TRAFFIC, 15,015,218,769.
AVERAGE HAUL PER TON, 180.9 MILES,

GULF INTHACOASTAL MATERMAY, APALACHEF RAY TO PANAMA CITY, FLA. (INCLUDED IN GULF INTRACOASTAL MATERMAY CONSCLIDATED REPORT)

SECTION INCLUDED: ST. WARKS RIVER TO ST. ANDREW HAY, FLA., 135 MILES. (SECTION HETWEEN ST. MARKS RIVER AND CAHRABELLE, FLA., INCOMPLETE, NECESSITATING USE OF OUTSIDE HOUTE.) CONTROLLING DEPTH: A FEET. PROJECT DEPTH: 12 FEET.

COMPARATIVE STATEMENT OF TRAFFIC

YE AR	TUNS	YFAR	TONS
1973	2,010,338 1,863,591 1,701,721 2,098,072 2,634,796	197A	3,193,093 3,000,034 2,617,073 2,247,404

FPEIGHT TRAFFIC, 1982

POME STIC

(SHOPT TONS)

-	Ť	COAS	rwise	1	INTERNAL	
CG*MCDTTY	TOTAL	THE		INBOUND	THR	NOW
		FASTROLIND				WESTBOUND
	l	+				
T(T&L	1,679,931	598,620	490,025	20,846	420,400	148,700
		+ · · · · · · · · · · · · · · · · · · ·				- 11111
1107 MMF41	25,147	1.850				21,297
1111 SCYRFANS						52,362
1931 MARINE SHELLS, HAMANIFACTUREPO						707,02
1311 CRUDE PETROLEUM	1,226				1,224	
1451 (L47000000000000000000000000000000000000	900					960
1471 PHOSPHATE ROCK	172.263		172.243			
1499 NONFTALLIC MINERALS, AFC.	24,315	1				
2045 WINE ELECT	11.729	2-7515				
2061 SUGAPerraneuronous consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the first consensation and the fir	14.760	8,060				*********
2031 PAPER AND PAPERADARD	13,874					13.874
2691 PULP AND PAPER PRODUCTS, NEC	1.200					1.200
5810 3CULIN HAUBUXIDE	129,859	1			3.340	
5813 #f(UnOf 2	5,385				7,790	
2819 RASIC CHEMICALS AND PROD, NEC						
	1,203	20,047				
2421 PLASTIC MATERIALS	127,957					1,203
	13,281	4,340				
PATT PHOSPHATIC CHEM FERTILIZENS				*******		2,456
2979 FERTILIZER A' " MATERIALS, NEC	47,767	1,400		*********		
2011 GASOLINFARENCE CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CO	417,274	171,427				22.270
2012 JET FIIFL	34,233			17,792		
2014 PISTILLATE FIFL OIL	157,967					13,040
2315 REGIONAL FIEL MIL.				********	128,273	18,349
291A ASPHALT, TAR, AND PITCHES	42,149			,		
2021 FIG. tell. Crated				******		
3291 MISC (ONVETA) FIC MINERAL PROPERTIONS	495			*******		********
3312 St 40	5,000					
1316 TROS AND STEEL PLATES, SMEETS	3,554					
3317 IROS 450 STEEL PIPE AND THREE	401	1	400			*******
5411 FARRICATED METAL PRODUCTS		300				
3511 MACHIGERY, EXCEPT FLECTRICAL	A,125	5,355				
3611 FLFCTPTCAL MACH AND FORTPersonnessessessessessessessessessessessesses	. 2,220	5.550		*********	********	
1721 AIRCHAFT 490 FANTS						
3731 SHIPS AND BUATS	14,525	12,522	254			1,749
1011 TRON ATO STEEL SCRAPALLERS STEEL SCRAPALLERS	1,327	*********	1,327			
1029 WASTE AND REPAR, MECANADARA CONTRACTOR AND AND AND AND AND AND AND AND AND AND	17,053	17,053				
				1	i i	1
Trial tra-witer, 141,152,731.	İ					
11 146 1 175 11 17 14 14 14 17 17 18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	t .]
AVERAGE HAIL PER TON, RU, "TLES,	1				į	

CHEF I TRACCASTAL MATERIAY, PANAMA CITY TO PENSACOLA RAY, FLA. (INCLINED IN DILE INTRACOASTAL MATERIAY COMPOLIDATED REPORT)

SECTION INCLUDED: WEST HAY TO PERSACOLA MAY, FLA., 110 MILES. CONTROLLING OPPTH: 10.0 FEET. PROJECT DEPTH: 12 FEET.

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	TONS	YFAH	TONS
1973	4,427,047 4,184,422 4,319,380 4,561,411 5,022,513	197A	5,864,889 4,951,576 4,677,378 4,883,205 4,453,002

ERFIGHT TRAFFIC, 1982

DOMESTIC

(SHOOT TONG)

LUMAUUILA 	TOTAL	C PAST	UGH	INROUND	INTERNAL THROUGH	
<u> </u>		FASTROUPD	FESTHOUSE.	EASTROUND	FARTROUND WEST	INUND
1074.	. 4453,002.	567,355	490,225	1,479,556	1,500,786 415	5,080
1107 NHF47	29,290	3,840	•••••		20	
	1	:	ļ			

GULF INTRACOASTAL WATERWAY, PANAMA CITY TO PENSACOLA BAY, FLA. (INCLUDED IN GULF INTRACOASTAL WATERWAY CONSOLIDATED REPORT)--CONTINUED

FRFIGHT TRAFFIC, 1982--CONTINUED

DOMESTIC -- CONTINUED

(SHORT TONS)

	1		THISE	INTERNAL			
COMMODITY	j TOTAL	THROUGH		INBOUND	UGH		
		EASTBOUND	WESTROUND	EASTBOUND	EASTROUND	WESTBOUN	
11: SOYBEANS	74,008					74,00	
119 OILSEEDS, MEC	19,599					19,59	
911 FRESH FISH, EXCEPT SHELLFISH	A98			898			
912 SHELLFISH, EXCEPT PREPARED	298			298			
1931 MARINE SHELLS, UNMANUFACTURED	41.423			34,215	7.208		
121 COAL AND LIGHTE	491.365			893,365			
311 CRUDE PETROLEUM	5.072				5.072		
442 SAND, GRAVEL, CRIISHED ROCK	191-005		********	186.771	4,284		
451 CLAY	21.296					21.29	
471 PHOSPHATE ROCK			172,263				
499 NONMETALLIC MINERALS, NEC	24,315				******		
042 ANIMAL FEEDS	17.118		11,720			1.34	
061 SUGARessessessessessessessessessessessessess	14,760						
1099 MISCELLANERUS FORD PRODUCTS	14,700					1,09	
411 F023	7,010					22	
:411	223					16	
SSI TAMPEK - Second and second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second	163						
431 VENEER, PLYMOOD, WORKED WOOD	1,103					1,10	
611 PULP	7,344	********				7,34	
631 PAPER AND PAPERBOARD	68,801					68,80	
691 PULP AND PAPER PRODUCTS, NEC	2,348		********		240	2,10	
810 SODIUM HYDROXIDE	129,459						
1811 CRUDE TAR, OIL, GAS PRODUCTS	5,20A						
813 ALCOHOLS							
817 BENZEME AND TOLUENE	3,84A				3,848		
819 BASIC CHEMICALS AND PROD, NEC	58,159	20,047			38,000	111	
821 PLASTIC MATERIALS	2,254					2,25	
871 NITROGENOUS CHEM FERTILIZERS	127,957	4,360	21,043	********	102,554		
873 PHOSPHATIC CHEM FERTILIZERS	13,281				10,825	2,45	
874 INSECTICIDES, DISINFECTANTS	1,815				1,815		
879 FERTILIZER AND MATERIALS, NEC	47,767	1,400	4,004		42,363		
911	1,472,041	166,063	215,220	148,607	797,572	144,57	
912 JET FUEL	238,044	13,795		196,586	27,663		
1914 DISTILLATE FUEL DIL	279,233	79,136	46,146	17,491	114,737	21,72	
PIS RESIDUAL FUEL GIL	193,949	40,042			135,558	18,34	
Più LURRICATING OILS AND GREASES	95,732		*******			******	
917 NAPHTHA, PETROLEUM SOLVENTS	7,957				7,957		
1918 ASPHALT, TAR, AND PITCHES	82,189			******	82,189	******	
920 COKE, PETROLEUM COKE	1,375			1,375			
921 LIQUEFIED GASES	53,881				A,732	74	
312 SLAGooossoossoossoossoossoossoossoossoosso	5,000						
315 IRON, STEEL SHAPES, EXC SHEET					942		
316 IRON AND STEEL PLATES, SHEETS	20,605	3,556			14,941	2,30	
318 FERROALLOYS	609					60	
411 FABRICATED METAL PRODUCTS	300						
S11 MACHINERY, EXCEPT ELECTRICAL	7,825	5,355					
611 ELECTRICAL MACH AND EQUIP	7,027						
1721 AIRCRAFT AND PARTS	2,220	5,220	49				
731 SHIPS AND BOATS====================================						1	
:731 SMIPS AND STEEL SCRAP	6,341	5,900				18	
029 WASTE AND SCRAP, NEC	17,053						
111 WATER	113					11	
TOTAL TON-MILES, 455,487,445.		1					
AVERAGE HAUL PER TON, 102.3 MILES.	1	1	1		ļ.	1	

GULF INTRACOASTAL MATERWAY, PENSACOLA BAY, FLA., TO MOBILE BAY, ALA. (INCLUDED IN GULF INTRACOASTAL MATERWAY CONSOLIDATED REPORT)

SECTION INCLUDED: PENSACOLA BAY, FLA., TO MOBILE BAY, ALA., 46 MILES. CONTROLLING DEPTH: 10.5 FEET. PROJECT DEPTH: 12 FEET.

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	TONS	YEAR	TONS
1975	7,782,922 7,173,841 8,177,318	1978	8,949,163 7,915,863 7,566,207 8,255,641 6,947,189

FREIGHT TRAFFIC, 1982

DOMESTIC

		COAST	HIBE	INTERNAL		
COMMODITY	TOTAL	THROUGH		INDUIND		
	ļ	EASTSOUND	HESTBOUND	EASTROUND	EASTROUND	WESTBOUND
TOTAL ************************************	6,947,189	548,795	490,156	31,786	5,244,044	632,408
0103 CORNOCO	5,A30 39,293	1.450				5,830 35,443
0111 SCABETMS						126,320

GULF INTHACOASTAL WATERWAY, PENSACOLA BAY, FLA., TO MOBILE RAY, ALA. (INCLUMED IN GULF INTPACOASTAL NATERWAY CONSOLIDATED REPORT) -- CONTINUED

FREIGHT TRAFFIC, 1982--CONTINUED

NOMESTIC--CONTINUED

(SHORT TONS)

			, w 1 0 F	i	THEONA:	
COMMONATA	TOTAL	COAST	MISE	INBOUND	INTERNAL	DUGH
COMMUDITA	TOTAL	EASTBOUND				
		. 43100010	WE 37 100 11	2.231000.0	1.41110040	W. 3 (0 () 0 ()
0119 OILSEENS, NEC	19.956					19,956
0911 FRESH FISH, EXCEPT SHELLFISH				20		
0912 SHELLFISH, EXCEPT PREPARED	303	********		303		
0931 MARINE SHELLS, UNMANUFACTURFO				23,405	50,411	
1121 COAL AND LIGNITE	2,293,535				2,293,535	
1311 CRUDE PETROLEUM	7,844				5,072	2,772
1442 SAND, GRAVEL, CHUSHED ROCK	221,841			2,772	219,119	
1451 CLAY	21,296					51,296
1471 PHOSPHATE ROCK	172,263		172,263		*******	
1493 SULPHUR, LIGUID				1	5,434	147,527
1499 NONMETALLIC MINERALS, NECONSCIENCE	24,315			l		
2041 WHEAT FLOUR AND SEMOLINA						10,644
2042 ANIMAL FEEDS						1,748
2061 SUGAR	14,760	4,060				*********
2099 MISCELLANEOUS FOOD PRODUCTS						19,843
2411 LUMBFR						223
2431 VENEER, PLYHOOD, HORKED HOOD	163					163
2611 PULP						7,344
2631 PAPER AND PAPERHOARD	64,801					68,801
2691 PULP AND PAPER PRODUCTS, NEC	2,588				480	2,108
SULU BOUTHH HADEGAIDE	140,188				14,075	
2ALL CRUDE TAR, OIL, GAS PRODUCTS	5,208				5,208	********
2813 4LCO40LS	57,18A				49,303	2,500
2817 RENZENE AND TOLIJENE	3,848				3,848	
2818 SULPHURIC ACID	16,059				*******	16.059
2819 PASIC CHEMICALS AND PROD, NECO	239,579				217,662	1,670
2821 PLASTIC MATERIALS	2,254					2,254
2A71 NITROGENOUS CHEM FERTILIZERS	127,957	4,360	21,04%	*******	102,554	
2873 PHOSPHATIC CHF4 FERTILIZERS	13,281	•••••			10,825	2,456
2A76 INSECTICIDES, DISINFECTANTS	1,415	*******			1,415	
2879 FERTILIZER AND MATERIALS, NFC	47,767	1,400	4,004		42,363	
2911 GASOLINE	1,714,307	166,063			1,296,778	36,246
2912 JET FIJFL	278,540	13,795			264,745	
2914 DISTILLATE FUEL DIL	322,869	63,285		576	196,675	16,187
2915 RESIDUAL FUEL DIL	294,110	40,042		4,760	217,919	31,389
2916 LURRICATING OILS AND GREASES		*******		1		~~~~~
2917 NAPHTHA, PETROLEUM SOLVENTS				1	14,125	
2918 ASPHALT, TAR, AVC PITCHES		*******				
2921 LIQUEFIED GASES***********************************	1,375				1,375	22,322
3315 2F V Control of 25 C 2 C C C C C C C C C C C C C C C C	5,000	43,101			10,005	22,322
1310 IRON AND STEFL PRIMARY FORMS	687		7,000		687	
3315 TRON, STEEL SHAPPS, EXC SHEET	942				942	
3316 TRON AND STEEL PLATES, SHEETS	24,514				18,650	2,308
3319 FERROALLOY9	609		l .		*******	609
3319 IRAN AND STEEL PRODUCTS, NECOSSESSESSESSESSESSESSESSESSESSESSESSESSE	5,826				5,424	
5411 FARRICATED METAL PRODUCTS	300	300				
3511 MACHINERY, EXCEPT ELECTRICAL	7,810	5,090	2,470			250
3611 ELECTRICAL MACH AND EQUIPMENT OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROP	800					
3731 SHIPS 4ND BOATS	A,552	5,900				167
4011 TROK AND STEFL SEREPOSSESSESSESSESSESSESSESSESSESSESSESSESSE	15,460					14,133
4029 HASTE AND SCRAP, NEC	17,053					
4111 WATER	113					113
GILZ COMMODITIES, MFC		*********			600	448
4110 FPPTY CONTAINERS	1,874					1,874
TOTAL TOL-USI FA 330 BAT 333	Į	!	Į.	i	1	
TOTAL TON-MILES, 324,005,383.		l .	1		1	!
	t		4	•	1	:

GULF INTRACOASTAL MATERNAY, MORILE BAY, ALA., TO NEW ORLEA'S, LA.# (INCLUDED IN GULF INTRACOASTAL WATERNAY CONSOLIDATED REPORT)

SECTION INCLUDED: MOBILE HAY, ALA, VIA THE MISSISSIPPI SOUND AND NEW ORLEAMS-PIGOLETS CUT TO THE INMEPHARBOR MAVIGATION CANAL AT NEW ORLEAMS, LA., 134 MILES; ALTERNATE ROUTE, MOUTH OF PICOLETS THROUGH LAKE MONTCHARTPAIN TO NEAR END OF INMEPHABBOR NAVIGATION CANAL. CONTROLLING DEPTH: MORILE RAY, ALA, TO NEW ORLEAMS, LA., 12 FEFT; ALTERNATE ROUTE, 8 FEET, PROJECT DEPTH: MORILE RAY, ALA, TO NEW ORLEAMS, LA., 12 FEFT; ALTERNATE POUTE, 7 FFET.

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	TONS	YEAR	TONS
1973	19,323,261 21,307,231 21,726,203 23,201,285 24,795,828	1978	19,124,329

⁺ TRAFFIC FROM RIGOLETS TO INVERHARROR MAVIGATION CANAL, 12,331,287 TONS.

ESSENCY, EXCENSE PRODUCT

GULF INTPACOASTAL MATERNAY, MORILE HAY, ALA,, TO NEW ORLEANS, LA, ** (INCLUDED T4 GULF INTPACOASTAL WATERNAY COMBOLIDATED REPORT) -- CONTINUED

FREIGHT TRAFFIC, 1982

DOMESTIC

(SHORT TONS)

		(SHORT T	ins)						
	COMMODITY	TOTAL	THE	TWISF DIIĞH		INTERNAL INTERNAL THROUGH QUITROUND FASTROUND EASTROUND WESTROUND			
—	TOTAL		1	WESTROUND 365,312		8,259,513	1	*ESTAGU	
		15,184,211	370,404		144,403		:		
	RICE						********		
	SORGHIJA GRAINS								
	WHEATennousenessessessessessessessessessesses	59,581						19,9	
	SOYBEANS	52,911						20.2	
	FRESH FISH, FXCEPT SHELLFISH	32							
	SMELLFISH, EYCEPT PREPARED								
	MARINE SHELLS, UNMANUFACTURED								
	ALUMINUM DRES, CONCENTRATES	39,778					********	19,7	
	MANGANESE ORES, CONCENTRATES	13,281						10.1	
1121	COAL AND LIGHTE						*********	624,1	
	CRUDE PETROLFUM	931,418				48.159	613	482,6	
	SAND, GRAVEL, CRUSHED ROCK	2,000		********	2,000	7 054	*******	91,8	
	Crylotogogogogogogogogogogogogogogogogogogo								
471	PHOSPHATE ROCK	172,263		172,263			*******	*******	
	SULPHUR, LIQUID					31,931		157,5	
	NONMETALLIC MINERALS, NECO	183,586				156,946		5.5	
1012	MEAT AND PRODUCTS, NEC		*********			857			
	WHEAT FLOUR AND SEMOLINA		I .				*********	1,2	
	GRAIN MILL PRODUCTS, NEC						*	7,0 5,4	
1005	SUGAR	14,760	4,060						
	MOLASSES					1,300			
	VEGETARLE DILS, MARG, SHORTANIMAL DILS AND FATS, NEC							10,1	
	MISCELLANERUS FORD PRODUCTS							28,6	
	RASIC TEXTILE PRODUCTS					286			
	TIMBER, POSTS, POLES, PILING						**********	!	
	PULPWOON, LOG	78,061				20,486		57,	
	LUMBER							4,6	
	VENEER, PLYHOOD, MORKED WOOD						*********	A,6	
	PAPER AND PAPERROARD					1		77.6	
691	PULP AND PAPER PRODUCTS, NEC	3,188						2,1	
	SODIUM HYDROXIDE	404,234						42,6	
	ALCOHOL Secretary	75,158						2,5	
	BENZENE AND TOLUENE					45,799			
	SULPHURIC ACIDOCHARANANANANANANANANANANANANANANANANANANA	69,421 551.747					********	33,2 237,1	
	PLASTIC MATERIALS						*******	2,2	
	SYNTHETIC RURBER	60,601					******		
	NITROGENOUS CHEM FERTILIZERS	133,720		21,043				5,7	
	PHOSPHATIC CHEM FERTILIZERS	13,261					*******	2,4	
	INSECTICIDES, OISINFECTANTS								
	FERTILIZER AND MATERIALS, NEC	398,858	1,400				********	308,6 327,2	
	JET FUFFL						********	357,5	
913	KEROSENE					1	*******	24,4	
914	RESIDUAL FUEL GIL	474,486 2,417.633	28,961	30,184		269,889 859,448	16R	143,6	
	LURRICATING OILS AND GPEASES	92,710					46,364	1,34,15	
917	NAPHTHA, PETROLEUM SOLVENTS	94,879				28,776		66,1	
	ASPMALT, TAR, AND PITCHES						*********	133,2	
150	LIGHEFIED GASES	149,720					******	71,4	
991	PETROLFUM AND COAL PROD, NEC	2,282				2,782	*******		
	SUILDING CEMENT							314,9	
	MISC NONMETALLIC MINERAL PROD						********	54.0	
311	PIG IRON	3.740			*********	3.740	*******		
312	SLAG			5,000					
	IRON, STEEL SHAPES, EXC SHEFT							1.0	
516	TRON AND STEFL PLATES, SHEETS	70,269	3,556			54,843	*******	11,1	
17	IRON AND STEEL PIPE AND TURE	24.67#				19,336		5,	
115	FERROALLOYS	50,460 12.345				17,000		12,1	
121	NONFERROUS METALS, MEC	1,196			*********		*******	1,1	
123	LEAD AND ZINC, UNWORKED							1.0	
911	FARRICATED METAL PRODUCTS	19,774 15,150		1,270			********	5,9 1,9	
611	FLECTRICAL MACH AND EGUIPOROROROROROROROROROROROROROROROROROROR	800	900						
711	MOTOR VEHICLES, PARTS, FUUIP	1,168	********				*******	1.5	
731	SMIPS AND SOATS	19,537	5,900	254		2,914		10,4	
		1,312				1/316			
811	INSTR. TIME, PHOTO, OPT GOODS	1-1							
811	MISC MANUFACTURED PRODUCTS	1,950	********		1,930		*******		
811 911	INSTR. TIME, PMOTO, OPT GOODS	1,950		1,327	1,930		********	148,6	

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GULF INTRACOASTAL MATERMAY, MORILE RAY, ALA., TO NEW ORLEANS, LA.A (INCLUDED IN GULF INTRACOASTAL MATERMAY CONSOLIDATED REPORT)--CONTINUED

FREIGHT TRAFFIC, 1982--CONTINUED

DOMESTIC==CONTINUED

(SHORT TONS)

A STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STA		-	1 .					
			COAST	×15E		INTE	RNAL	
COMMODITY)	TOTAL	THRO	NGH	INSCUND	THROUGH	OUTERUND	THROUGH
			EASTHULIND	MESTBOUND	FASTADUND	EASTBOUND	WESTROUND	WESTBOUND
				.	†		1	
4112 COMMODITIES, NEC		9,422	******			4,358		5,064
4119 EPPTY CONTAINERS		4,948				1,499		3,449
TOTAL TON-MILES, 1,506,365,446	.							
AVENAGE HAUL PER TON. 99.2 MI	LES.		ļ	,	1			
			!	ì			1	

GULF INTRACOASTAL MATERNAY, MISSISSIPPI RIVEP, LA., TO SABIME RIVER, TEX.« (INCLUDED IN GULF INTRACOASTAL MATERNAY CONSOLIDATED REPORT)

SECTION TICLUMENT FROM MARVEY AND ALGIERS LOCKS AT NEW DULFANS TO SARINE RIVER, TEX., 266 MILES, CONTROLLING DEPTH (MEAN LOW GULF) E MARVEY AND ALGIERS LOCKS TO SARINE RIVER, TEX., 12 FEFT, EXCEPT 10 FEET INTERMITTENTLY RETWEEN NEW DRLFANS AND SABINE RIVER, TEXAS.

PROJECT DEPTH: MANVEY AND ALGIERS LOCKS TO SARINE RIVER, TEX., 16 FEET.

COMPARATIVE STATEMENT OF TPAFFIC

		+	7	
	YEAH	TONS	YEAR	TONS
1974		60,839,703 56,750,361		61,753,493 55,947,248 54,916,394 52,591,854 50,372,504

* GHLF INTRACHASTAL WATERWAY, MURGAN CITY-PORT ALLEN ROUTE, NOT INCLUDED. FOR THIS COMMERCE REFER TO INDEX. # PASSENGERS--52,200.

FREIGHT TRAFFIC, 1982

OCEANGOING

(SHORT TONS)

707AL	RECEIPTS 9,048	********	THR EASTROUND 49,667	WESTBOUND
### ### ##############################	0,04A	23,115	7HR0 EASTROUND 49,667	#FSTBOUND
TOTAL	0,04A	23,115		1,581
10 10 10 10 10 10 10 10		23,115	1,284	
1.284 2011 0.801 1.500 1.284 2011 0.801 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500 1.500			1,284	
7,793 2911 GASGI [NF		*******		
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3731 SHIPS AVE HOATS====================================	180		500	254
1,327 a 102 4576 450 3044P, VEC			42.053	1,327

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4 0 mm 0 h 1 7 mm	!		INFOUND	OUTBOUND	THROUGH		INROUND	OUTBOUND	THOOUGH
COMMUNITY	TOTAL	PASTRUUND	FASTBOUND	FASTROHNO	FAMIEUUU	* MESTROUND	WESTBOUND	WESTHOUND	WESTHOUND
10741	50,288,193	170.008	1.626.050	3.784.757	21.410.982	199,682	2,529,206	3.076.829	17,488,849
•	L =			1		1		1.	
nios contamentementementementementementementeme				1,625	630		5,890		
nins differences	52,062				20,693				31,369
- 9106 SUBCHIA CATL SPERSON SERVICE				1,610					1,483
1107					25,868				71,379
1111 STYRE 45 Second				1,598				******	6,172
1119 011 SFF09, WF0====================================					712		*******		
3131 CNFFFF					2,008				11,470
1161 ATTMAKE AND PRODUCTS, AFFERDED					********				14
UTAL ALGERT TANEURS EVEN BERURALIS					37				
1911 FHESH FISH, FXCFPT SHELLFISH			918			425			21
3315 SHEFFERS PACEDS BEEDWED		*********				3			2,468
- 1931 MANT VE SHELL S. USHAN HACTURED		********					736,461	500	997,578
1011 TROL THE AND CONCENTRATES		*********							10,555
1751 AL WT. & DOFR, CHACEVIGATES		********			2,392				28,944
1761 MAY GOVERN ORNS, CONCENTRATER									12,051
1091 KATEFORE S HOLES, CONCENT, NET		•••••			4,174				1,272
1121 (01) 410 ([0:17]		**********					3,203	2 44 5 4 3 4	4,046
# # TE OF OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF T				1,074,140				2.465,631	
1442 SATT, CHAVEL, CHURHED ROCK			4,951	205	4,853		7,523		9,752
1151 CLIVERENERS CHICAGE ACTEMBER		*********			19,344	3,724	119,035	27,980	13,442
1191 (171		*********	2,042	E41707	182,313	,,,,	5,538	27,481	120,845
1494 St Prove L 1 1 200 PLASTERS			2,042		1061313		2,730		5,972
Then the call the a sail of selections	7,4/2								3,416

GOLF INTRACOASTAL WATERWAY, MISSISSIPPI RIVER, LA., TO SARINE RIVER, TEY.» (INCLUDED IN GULF INTRACOASTAL MATERWAY CONSOLIDATED REPORT)--CONTINUED

FREIGHT TRAFFIC, 1982--CONTINUED

INTERNAL == CONTINUED

(SHORT TONS)

				(SHORT TO	181					
	çомм⊢ э ₹ ₹¥	• • • • • • • • • • • • • • • • • • •	FASTROUND	INROHNO EASTROUND	OUTBOUMD FASTROUND	THROUGH EASTROUND	WESTROUND	INFOUND WESTROUND	TUTROUND VESTROUND	THROUGH RESTROUND
	ADD METALLED MENERALS, FECTALING			570				146,806	23,524	314,119
	MEAT AND DRODICTS, SECRETHERS TAKERS, ASEMAL FATS ASD DILGERS				5,222	2.600		1.399		5,015
	Citar Dacoucis, SEConomican	63								63
2°4.	NECHARAGE AND POED, NECHARAGE	37						********		
2.91	CHEAT FLOOR AND REMOLITAREMENT	13,074	**********		1.010		*********			1,542 7,21A
	most off panners, teresees	27,071								1,370
3355	\$100 to seemen week to see the seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seemen to be a seeme		******			112,933	*******			
3,53	VEGETASIE DIES, MARG, SHORT	46,615			11,406				1,301	34,885
		001.90			5,655					1,240
	- DOCEDIF Sevi mammin communication of	5,649		1,013					4,636	
	ICF									5,306
	TEXTILE FIREDS, .EC				27	49,481				32,029 9,982
	4PP4961			25	102	7		47	15	2
	TIMBED, DOGTS, POLES, PILING				4		50		65	
	VENEER, PLYAGOD, MORKED MODGH-			1	12	241		25	455	175
	MOOD MANUFACTURES, NEC				310			327		
2611	$P_{1,\frac{1}{2}}P_{\text{enversymmetric enventage}}$					1,320				540
	STANDARD SEWSPRINT PAPER	10,241			15	2.477				1,220
5691	E LE AND PAPER PRODUCTS, NEC			200	47					124
5810	SCUINM HADBUALDE	751,760				421,599				330,161
2A11	SAUDE TAP, NIL, GAS PRODUCTS***			1,400		115,557			*********	267,496 135,941
2817	RENZ' VE AND TOLUENE			569	AIA					436,770
28 8	SIN PHARIC ACTO					68,620				54,749
2410	BASIC CHEMICALS AND PROD, MEC				84,745					A53,124
	PLASTIC "ATERIALS ====================================		********			677		********		5,894
	GUY AND WOOD CHEMICALS								••••••	4,225
2871	MITROGENOUS CHEM FERTILIZERS	328,459								276,178
	POTASSIC CHEM FERTILIZERS									38,510
	FEBTILITES AND MATERIALS, VEC									142,272
2201	MISCELLANGUES CHEMICAL PRODUCE	64,266				44,680		7,534		11,927
	SASOLINE		********	86,736	12			49,798	973	1,669,243
	FEROSE', Engagement and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual an annual an annual an annual an annual an annual an annual an annual an annual an annual an annual an annual an annual an annual an annual an annual an annual an annual an annual an annual an annual an annual an annual an annual an annual an annual an annual an annual an annual an annual an annual an annual an annual an			34,344		129,394				520,674 69,883
	SISTILLATE FUEL DIL	2,546,419		A0,457	51,882	1,343,094		100,346	73.218	881,080
2915	RESIDENT FREE DICE			195,546	35,20#			136,227	1,987	2,453,4AR
	LUBRICATING OILS AND GREASES '			202	72,699				4,115	149,195 398,856
	43PHALT, TAR, AND PITCHES			177						74,110
335.	COME, PETROLEUM COMPARAMENT	930,735	********	1,500	3,113	581,730		2,902		341,490
	DETROITED GASES					225,851		1 400	1 407	53,647
	GLASS AND GLASS PRODUCTS	105		900		250,473		1,400	1,497	72,419
	RUIL OTNG CEMENT	358,409	2.041	7,392	15,717	1,761	5,35A	2,824	28,484	294,834
	STRUCTURAL CLAY PRODUCTS*****			300					300	1,200
	THE STONE AND STONE PRODUCTS		*********	30,453		***********		3,794		1,506
	HISE MONNETALLIC MINERAL PRODUCT							46,058		8,150
3311	PIG IRON	10,294							135	5,371
	THOS AND STEEL PRIMARY FORMS			4,561						17,812 29,719
	TRON, STEEL SHAPES, EXC SHEET++			2,669	167			474		40,990
3316	IRON AND STEEL PLATES, SHEETS++	241,047		33,129		47,088	******		50	150,850
	TRON AND STEEL PIPE AND THREE	488,723		46,284	16,007	28,751	205	61,744	51,042	301,837 27,840
3319	1995 AND STEEL PRODUCTS, NEC			:	3,926	44,851		800		AR,510
3323	TEAD AND SINC, UNMORKED	1,378				1,378				
	ALIMATINIM AND ALLOYS, UNMORRED	23,55A 39,66A	********							5,644
	FARRICATED METAL PRODUCTS====== MACHINERY, EYCERT FLECTRICAL====	45,247	400		2,605 12,654	27,444	40	3,736 9,743	4,475 4,718	15,022 8,830
	THE TOTAL MICH AND BY JERSER	7,440		4				3		3,560
	MITING AND BOATS									0 045
	RIFE TO A ISOMOTATION FOILDMENT	11,045		5				1,019	5	640, 0,00
	MISC MATHEACT WEN PRINNCTS	145,936	57	32,027	25,300	20,598	A, 824	2,004	A7,A05	11,317
1111	THEN AND STEEL SCHAPOROGEN	602,741		3,807	9,220	5,200	********	175	8,248	659,075
	TO SERBOTOS METAL SCRAPHONOMONOMONOMONOMONOMONOMONOMONOMONOMONO	1,534	200			7,451		160	475	1,536 162,388
4111	11TF ***********************************	279,513			34,356	175	1,150	1.522	232,926	7,270
1112	COMPROTITES, SECRETARIAN	129,307		9,329	1,525	77,526	•••••	3,700	20,700	12,435
	WATERMAY TAPPOVEMENT MATHERSHOP FURTY COLUMNS TO FOR THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS TO THE COLUMNS T	23,750		1,900	142	1		19,840	37	5,805
1117	A CONTRACTOR OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY O	310/3			1	•		, 11	,,,	£ \$ \$
-	TOY = 410 FR, TUTERNAL, 7.680.7	37,230.						•	l	•

TOTA, BULL TENEFIC, 50,572,500.
THINWALLER, BULL TOBEFTC, 7,857,422,573.
AVERAGE HARE DER TOL. 152.0 MILEA.

GILF INTRACHASTAL WATERWAY, SAHINF RIVER TO RALVESTON, TEX, (INCLUDED IN GULF INTRACHASTAL WATERWAY CONSOLIDATED REPORT)

SECTION INCLUDED: SARINE RIVER TO GALVESTON, TEX., 45.7 MILES. CONTROLLING DEPTHS IS FEET, PROJECT DEPTHS IS FEET, MEAN LOW FIDE.

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	TONS	YEAR	TONS
1973	40,062,686 37,638,364 41,868,705	[47A	43,703,545 42,920,273 41,976,730 43,092,704 38,796,688

FREIGHT TRAFFIC. 1982

OCEANGO 15G

(SHOPT TONS)

			DOMESTIC	
เปลสบบไป	TOTAL	SHIPMENTS	COABTHTSF TMR0 FASTROUND \$4,427 1,284 2,400 10,628 2,306 100	WESTROUND
10141	47,048	11,040	34,427	1,581
2813 ALCOHOL S. 2914 DISTILLATE FUEL DIL	2,800 21,668 2,366 100 454 1,327	11,040	7.800 10,628 7,366 100 200	254
TOW-MILES, OCEANGOING, 1.113,856.		}		

INTERNAL

		(SHOAL IL	145)					
		INSOUND	OUTBOUT:0	THROUGH]	INSOUND	OUTBOUND	THROUGH
COMMODITY	TOTAL	FASTROLIND	FASTHOUND	FASTBOUND	WESTAGIND	WESTROUPD	MESTROUND	WESTBOU4D
TCT4:	38,749,640	391,642	1,921,909	16,213,615	3,01A	791,664	1,840,189	17,587,603
4103 C09N	830		*****	830				
1105 9106								25,155
DIGA SCHOHIN GRAINS====================================								1,483
9107 NHFAT	80,A31			6,046		1,003		49,576
1111 3CYPFAN9								1,590
1119 CIL SEETS, MEC				712				
9131 (OFFFE	14,207		********	2,737		1,176		10,294
0161 ANIMALS AND PRODUCTS, NFF	14					~~~~~~		14
1191 "ISCFLLANEOUS FARM PRODUCTS	37			37				
0931 MAPINE SMELLS, HYMANUFACTURED	507,204			ľ		595,500		199,696
1011 IRON ORE AND CONCENTRATES	40,625					******		10,555
1051 ALTIGINUM DRES, CONCENTRATES								5,146
1061 "ANGAMESE ORES, CONCENTRATES								12,051
1091 MONFERROUS DRES, CONCENT, NEC					1	~~~~~~		1,272
1121 COAL AND LIGHTE			1,492	********				6,046
1311 CRUDE DETROFERMANAMENTAL CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DEL CRUDE DEL CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUDE DE LA CRUD			62,241					5,998,861
1411 I IMESTONE	8,055					********		3,202
1442 SANO, GRAVEL, CRUSHED ROCK	13,121		********					9,096
1451 CLAY								5,555
1493 Std PHDR, L10HTD=================						******		10,536
1499 NOWALTALLIC MINERALS, VEC								15,342
2012 MFAT AND PRODUCTS, MFC								
2014 TALLINA, ANIMAL FATS AND OILS				2,600		*******		5,035
2021 DATRY PRODUCTS, NEC	6.3			37				63
2034 VEGETABLES AND PREP, NEC	37							15,225
2041 WIFAT FERING AND SEMOLITIANS								
2042 ANTMAL FEEDS								1,622
2049 GPAT' MILL PRODUCTS, NEC								36.186
2099 MISCELLANEAUS FOOD PRODUCTS							•••••	18.003
SSIS LEXLIFE ELHEAS' PECTATANA				47,411				9,606
2471 FI-ABES	175							175
2431 VENEER, PLYWOOD, WORKED WOOD	11.255	1		*******				11,255
2611 PHE Passarane	1.560			1.320		********		200
2621 STANDARD MERSPRINT PAPER	10.261							10,261
Sell backs and sateahoves	3,897			2,677		********		1.220
PAGE PILP AND PAPER PRODUCTS, NEC	45							95
Salo Section HauduriDE	523,819			269.733		12,354		240,378
PALL CHIDE TAP, OIL, GAS PRODUCTS				117,864		3,103		279,202
2813 41 00406 8			4,540			541.1	11,563	285,417
PRIT RETIENE AND TOLIFARE	1,103,791	13,502	20,757			24,379	87,271	686,246
2818 St PHORIC ACID	93,380			52,077		~~~~~~		41,303
PRIG PASTO CHEMICALS AND PHOD, NEC	5,509,251	7,803	129,667	4,214,273		3,451	194,968	958,689
RRZ1 PEASTIC MATERIALS	677			677				
PARE SYNTHETIC PHERFRONDONDONDONDONDONDONDO	5,894							5,894
SAPL CIT AND THEMICALS								4,225
2871 SITAUGENOUS CHEM EEHTII IZERS								274,678
2872 POTASSIC CHEM FERTILIZERS	411,501			411,501	********			
2873 PHILSPHATIC CHEM FERTTI 17FRS		********						38,510
2879 FERTILIZER AND MATERIALS, NEC			*******					150,065
2011 GSSGITTE	41,197 3,114,600	A8,270	305,725	30,340	1,509		38,162	10,617

GULF INTRACOASTAL WATERWAY

GULF INTRACOASTAL MATERWAY, SABINE RIVER TO GALVESTON, TEX. (INCLUDED IN GULF INTRACOASTAL WATERWAY COMSOLIDATED REPORT) -- CONTINUED

FREIGHT TRAFFIC, 1982--CONTINUED

INTERNAL -- CONT" IED

(SHOPT TONS)

44,444	TOTAL	INHOUND	OUTBOUND FASTROUND	THROUGH	- FETTONIA	TARROUGE	AF TRATILLA	THROUGH WFSTBOIN
COMMODITY	TOTAL	EASIBIUND	Pasialinan	ENSINGUEO	FE3140000	EF 3 (B(1)) (1)	. *************************************	
912 JET FUEL	863,523		36,548					379,64
913 KEROSENE	199,277		105,087					69,88
914 DISTILLATE FUEL DIL	2,966,297	78,627	241,869	1,374,951		54,833	111,971	1,102,04
915 RESIDUAL FUEL OIL	7,180,589	179,319	501,498				902,474	2,513,92
916 LUBRICATING OILS AND GREASES	791,930	3,610	77,695					154,34
917 NAPHTHA, PETROLEUM SOLVENTS	1,312,618	1,353	21,892					405,0
918 ASPHALT, TAR, AND PITCHES	215,522		10,362	131,050				74,1
920 COKE, PETROLEUM COKE			262,240	59,461			21,000	
921 LIQUEFIED GASES								52,7
991 PETROLEUM AND COAL PROD, NEC	484,996						121,411	
211 GLASS AND GLASS PRODUCTS	102							1
241 BUILDING CEMENT	202,056							
251 STRUCTURAL CLAY PRODUCTS	1,200				********			1,2
271 LIME	1,487							1,0
281 CUT STONE AND STONE PRODUCTS	1,506							
291 MISC NORMETALLIC MINERAL PROD								
311 PIG IRON	10,159			4,786				
312 8LAG	85,154			67,342				17.8
314 IRON AND STEEL PRIMARY FORMS	30,368			649				29,7
315 IRON, STEEL SHAPES, EXC SHEET	54,902			13,912				40.9
316 IRON AND STEEL PLATES, SHEETS	226,944			78,9RA		3,348		144,6
317 IRON AND STEFL PIPE AND TUBE	313,759			27,621				244,1
318 FERROALLOYS	29,721			3,077				26,6
319 IRON AND STEEL PRODUCTS, NEC	139,151			50,641		575,5		80,1
323 LEAD AND ZINC, UNWORKED								
324 ALUMINUM AND ALLOYS, UNWORKED								3
411 FABRICATED METAL PRODUCTS				744		143		12,3
511 MACHINERY, EXCEPT ELECTRICAL	32,999							7,4
611 ELECTRICAL MACH AND EQUIP	5,369			605				1,7
731 SHIPS AND BOATS	9,592							9,5
791 MISC TRANSPORTATION EQUIPMENT								6
911 MISC MANUFACTURED PRODUCTS	20,463					1,400		
011 IRON AND STEEL SCRAP	646,061			30,722		1,407		665,9
DZÝ MASTE AND SCRAP, NEC	260,147			21,740		*********	14,444	226,5
112 COMMODITIES, NEC	91,206			77,525				13,6
119 EMPTY CONTAINERS	2,799							2,7
TON-MILES, INTERNAL, 2,570,978,499.		}	1	1	1	i	1	1

TONS, ALL TRAFFIC, 36,796,668.
TON-MILES, ALL TRAFFIC, 2,572,092,355.
AVERAGE HAUL PER TON, 66,3 MILES.

GULF INTRACOASTAL MATERNAY, GALVESTON TO CORPUS CHRISTI, TEX. (INCLUDED IN GULF INTRACOASTAL MATERNAY CONSOLIDATED REPORT)

SECTION INCLUDED: GALVESTON TO CORPUS CHRISTI SMIP CHANNEL, TEX., 187.7 MILES, CONTROLLING DEPTH: GALVESTON TO FREEPORT, TEX., 18.0 FEET; FREEPORT TO PORT O'CONNOR, TEX., 11 FEET; PORT O'CONNOR TO CORPUS CHRISTI, TEX., 10 FEET, PROJECT DEPTH: 12 FEET, MEAN LOW TIDE.

COMPARATIVE	STATEMENT	ΩF	TRAFF	ı۲

YEAR	TONS	YEAR	TOVS
19730	20,689,928 23,311,153 19,467,870 18,159,321 18,796,671	1978	20,433,301 22,436,774 21,142,516 22,692,629 18,975,500

FREIGHT TRAFFIC, 1982

OCEANGOING

COMMUNITY	TOTAL	DOME COAST THEO EASTROUND	#ISE
TOTAL	3,054	-51.00	250
2914 DISTILLATE FHEL DIL	2,800 254	2,800	254
TON-MILES, OCEANGOING, 578,482.			

GHEF INTRACOASTAL WATERWAY, GALVESTON TO CORPUS CHRISTI, TEX. (INCLUDED IN GHEF INTRACOASTAL WATERWAY CONSOLIDATED PEPDRET) -- CARTILLE

ERFIGHT TRAFFIC, 1982--COUTINGS

TALEBANE

(SHORT TONS)

			CSHORT TO						
	Į.	1	INBOUND	_กมรัหกับค.ก	Tektolike		1805 50	1 PROLETY	10000
CUMM! UILA	TOTAL	FASTROUND	FASTROUND	FASTEDUAN	FASTADULE	AF STARR OF	WESTH	FREEDING	#ECIMO
1011L	15.972.446	141,797	549,611	1.358.192	8,817,934	104.904	1.866.97	198,543	5,914,514
,		+			1	:		:	:
OTO1 CHTTON, HAM							. 249		
0103 CORNECTOR TO THE TOTAL TO THE TOTAL TO THE TOTAL TOTAL TO THE TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL				8.402	1,71		3.767		*********
1111 SCYRFA'S		.,		*********					1,590
7133 CHFFFF				4,407					
0191 "ISCELLANEOUS FARM PRODUCTS				37					
0911 FRESH FISH, EXCEPT SHELLFISH 1912 SHELLFISH, EXCEPT PREPAGED			473					*********	
0931 MARTAE SHELLS, HAMANUFACTURED	911,980			649,405		43,357	45,000	36.307	
1011 THON OPE AND CONCENTRATES	10,555					•	2,935		7,627
1051 ALIMINUM ORES, CONCENTRATES					2,392				5,146
1061 MANGANESE PRES, CONCENTRATES 1091 MONFERROUS ORES, CONCENT, NEC				4.134					5,276
1121 COAL AND LIGHTE									6,046
1311 CRUDE PETROLEUM				275,330	428,546	46, 131		A2,16A	1,950,018
1442 SAND, GRAVEL, CRUSHED ROCK		••••••			733,291				
1493 SULPHUR, LIGHTD===============		*********		10,281		••••••		۲, ۱۱۹	
1499 NONMETALLIC MINERALS, NEC		*******		1,983	27,396		1.624		0.85.5
2012 MEAT AND PRODUCTS, NEC	109			109				*******	
2034 VEGETARLES A'D PREP, NEC				37				•	
2041 WHEAT FLOUR AND SEMOLINA									
2049 GRAI' MILL PRODUCTS, MFC				70					
2090 GRPCFRIES	40	.,		40					
2095 [[f+++++++++++++++++++++++++++++++++++	2,287								
2099 HISCELLANEOUS FOOD PRODUCTS	2,315			435					
2414 TIMAFR, POSTS, POLES, PILING									
5051 INABERTON	117	*******	********	117				*********	
2431 VENEER, PLYWOOD, WORKED WOOD		*******							
2491 AGGO MANUFACTURES, NEC		*********						,	
2611 Pul Paranterior		••••••						,	
2621 STANDARD NEWSPRINT PAPER	8,016								8,016
2431 PAPER AND PAPERBOARD								• • • • • • • • • • • • • • • • • • • •	1,220
2691 PULP 4MD PAPER PRODUCTS, NEC 2810 SODIUM HYDROXIDE					140.557		1/3		141,973
2A11 CHURF TAR, DIL, GAS PRODUCTS									97,55A
2813 ALCOHOLS					221,866				5(,479
2817 REMIENE AND THEUFNERSHARMS AND PROPERTY AND THEORY OF THE PROPERTY AND THEORY OF THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE P		*********			7 9-3				244,377 20 3,0 43
2419 BASIC CHEMICALS AND PROD. NEC-								2,091	ه دخ رسا ۵
2A21 PLASTIC MATERIALS	75,458								13,5"
2A22 SYTTHETTE RUPGEPARAME	1,321								
2861 GUY AND #900 CHEMICALS====================================	224.039			1/4				,	172,374
2873 PHOSPHATIC CHEM FERTILIZERS									49,181
SATO FEHTILITER AND MATERIALS, NEC									49.345
2891 MISCELLATERNS CHEMICAL PROD				72,852			1,610	21,573	129,311
2912 JFT FIFE				20,080		*********			
2914 DISTILLATE FUEL DIL	1,074,579			35,674	565,847	******	112,268	1,641	144,522
2915 RESIDUAL FUEL DIL				49,195	1,412,249	18,761			373,900
2916 LURRICATING GILS AND GREASES 2917 MAPHINA, PETROLEUM SOLVENTS					238.065		3.430	*********	7H, 453
2918 ASPHALT, TAR, AND PITCHES									38,144
2920 FOKE, PETROLEUM COKE	859,658		********	1,299	3,113				14,214
2021 LIQUEFIER GASES							7 433		44,622 41.632
2991 PETROLEUM AND COAL PROD, NEC				4,916		*********	61,611	5,150	123,808
3291 MISC MONMETALLIC MINERAL PROD	35			35					
3311 PIG TROV					4.786				
3312 SLAG									5,945 11,013
3315 THOM, STEEL SHAPES, EXC SHEET				31,207			724		1,124
3316 IRON AND STEEL PLATES, SHEETS				12,959					4,545
3317 IRON AND STEEL PIPE AND TURE							73,554	u g u	11,382
3318 FERROALLOYS				1,971			2,404	400	1,457
3321 MOVERHROUS "FTALS, NEC	A,540		7.914		780		346		
3323 LEAD AND ZING, UNMORKED	1,378			1,378					
3411 FARRICATED METAL PRODUCTS****** 3511 MACHINERY, EXCEPT FLECTRICAL***	6,420			12,576	575	279	2,416	۰	1 671
3711 MOTOR VEHICLES, PARTS, EQUIPMENT	2.197			2.197		279			
3731 SMIPS AND STATS	280				*********			•••••	290
3791 FISC TRAUSPOPTATION EQUIPMENT	564								
3911 MISC MANUFACTURED PRODUCTS		44		15,739	147	174		7,276	9,050
4012 NONFERDOUS "FTAL SCRAP	1,152		690						4,040
4029 WASTE AND SCHAP, NEC	850,168			Ao					
4111 WATER			145	56,997 17,313			741 4,344	70,732 URS	1,019
4119 EMPTY CUNTATNERS				1/,315					1,010
	-				[•		
TGT-MILES, IT TERMAL, 2,110,	824 , 888.		!	1					

TONS, ALL THAFFIC, 18,975,500.
TOWNSTIES, ALL THAFFIC, 2,111,403,370.
AVERAGE MAIN PER TON, 111.3 MILES.

GULF INTRACOASTAL WATERWAY, CORPUS CHRISTI, TEX., TO MEXICAN BORDER (INCLUDED IN GULF INTRACOASTAL WATERWAY COMSOLIOFIED REPORT)

SECTION INCLUDED: CORPUS CHRISTI SHIP CHANNEL TO HROWNSVILLE, TEX., INCLUDING SIDE CHANNELS AND SMALL BOAT HARBOR AT POHT ISAMEL, TEX., 146 MILES. CONTROLLING DEPTHS CORPUS CHRISTI TO BROWNSVILLE, TEX., 10 FEET; SIDE CHANNELS AT PORT ISAMEL, TEX., 10 FEET; S'ALL BOAT HARBOR, 7 FEET. PROJECT DEPTHS CORPUS CHRISTI TO BROWNSVILLE TEX., 12 FEFT; SIDE CHANNELS AT PORT ISAMEL, TEX., 12 FEFT; AND SMALL BOAT HARBOR 7 AND 6 FEET, MEAN LOW TIDE.

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	TONS	YEAR	TONS
1973	2,711,310 2,230,313 1,949,616	197A	2,106,132 2,486,372 2,348,221 2,311,646 2,066,270

FREIGHT TRAFFIC, 1982

DOMESTIC

		T			INTERNAL			
COMMODITY	TOTAL	INROUND	DUTERUND	THROUGH		L. INBOUND	OHIDOUNG	i THROUGH
5		EASTROUND			WESTROUME			MESTBOUND
				1	1	1	1	
10145	2,064,270	317	687,912	67,107	445	514,571	19	795,842
0111 SOYBEANS	1,590					1.590	i 	!
0911 FRESH FISH, FXCEPT SHELLFISH	96						*******	
0912 SHELLFISH, EXCEPT PREPARED	613	317				217		
0931 MARINE SHELLS, UNMANUFACTURED	16,617				********	16,617		
1051 ALUMINIM ORES, CONCENTRATES	5,129		FAP					
1061 MANGANESE ORES, CONCENTRATES	5.276							
1311 CRUDE PETROLEUM	302.036		271,244	16.872				4.344
1442 SAND, GRAVEL, CRUSHED ROCK	239,965							128,872
1451 CL4Y	4.727							
1899 NONMETALLIC MINERALS, NEC	26,106	********	26,106					
2042 ANIMAL FEEDS			27,506					
2049 GRAIN MILL PRODUCTS, NEC	11.327		1,399	9,928				
2095 ICE			286					
2813 ALCOHOLS	1,213					1,213		
2819 BASIC CHEMICALS AND PROD, NFC			283,134			2.440		
2871 NITROGENOUS CHEM FERTILIZERS	37.009			,				37,009
2873 PHOSPHATIC CHEM FERTILIZERS								8,155
2879 FERTILIZER AND MATERIALS, NEC	10.964							10,944
2911 GASOLINE			908	9.728		250.184		
2912 JET FUEL								*******
2914 DISTILLATE FIEL DIL						16.482		10,801
2915 RESIDUAL FUEL OIL			41,869		470	12,595		
2916 LUBRICATING OILS AND GREASES						33,002		
2917 NAPHTHA, PETROLEUM SOLVENTS				15,908		1.763		
2918 ASPHALT, TAR, AND PITCHES						9.226		
2920 COKE, PETROLEUM COKE			1.660					
2991 PETROLEUM AND COAL PROD, NEC						1.821		
3311 PIG IRON			4.786					
3314 IRON AND STEFL PRIMARY FORMS	11,013					11,013		
3316 IRON AND STEEL PLATES, SHEETS								
3317 IRON AND STEEL PIPE AND TURE			16					
3318 FERROALLOYS								1
3319 IRON AND STEEL PRODUCTS, NEC			1.000					
3411 FARRICATED METAL PRODUCTS			17					
3511 MACHINERY, EXCEPT ELECTRICAL			2			489		
3711 MOTOR VEHICLES, PARTS, EQUIP						7		
3911 MISC MANUFACTURED PRODUCTS			445		12	45		
4011 IRON AND STEEL SCRAP			23,392	1		9,050		
4012 NONFERROUS METAL SCRAP								
TOTAL TON="11ES, 247,289,466.						!	i	
AVERAGE HAUL PER TON, 119,7 MILES.			i			1		1
manuac unum con that teat mireus			:	1	1	1	1	1

JACKSONVILLE, FL, DISTRICT **GULF COAST AND ANTILLES PORTION**

SECTION INCLUDED: DENCTION WITH INTRACOASTAL WATERWAY, JACKSONVILLE TO MIAMI, FLA., TO GHE OF MEXICO VIA CLEMISTON AND CHANNEL ACROSS LAKE ORFE-MORFE, 151,6 MILES; SOUTH SHORE LEVER CHANNEL FROM PORT MAYACA TO CLEMISTON, 37 MILES; MATHRAI CHANNELS ALONG NORTHERLY SHORE OF THE LAKE FROM PORT MAYACA TO MORRE MAYEN LOCA, 57,3 MILES; TAYLOR OFFEK TO TOMN OF OKFECHORFE, FLA., A MILES. CONTROLLING DEPTH: 12 FEET FROM GHE OF MEYTO, TO PHOTA RASA; TAYLOR OFFEK, PROMECT DEPTH: 12 FEET TO FORT MYERS (FOLSON MEMORIAL RATIO AND SHEET IN TAYLOR OFFEK, PROMECT DEPTH: 12 FEET, GILE OF MEXICO TO PHOTA RASA; THRUCE OFFET TO FORT MYERS; THRUCE TO THE CHANNEL ACROSS THE LAKE, OR 6 FEET VIA SOUTH SMORE LEVEE CHANNEL; AND A SEFT IN TAYLOR CREEK TO THE TOWN OF DEFECTORES.

COMPARATIVE STATEMENT OF THAFFIC

YEAR	TO'S	PARSENGERS	YEAR	TONS	PASSENGERS
1973	557,358 843,844 971,705 872,558 904,818	40,151	197A	972,424 933,999	

NOTE: PARSENCER TOTALS ANDVE FYRTUNE FERRY PASSENGERS.

48

FREIGHT TRAFFIC. 1982

OCEANGOISS

(SHORT TONS)

		POMESTIC COASTWISE			
COMMIDITY	TOTAL	SHIPMENTS	THR	упен	
107A;	48,900	400	31,453	16,547	
2061 SUGAR- 2413 ACCIONO IS 2413 ACCIONO IS 2414 TIRROGRANUS FREM FEMTILIZERS 3317 THOM AND STEEL PIPE AM THRE 3411 FAUNTICATE NETAL PRODUCTS 3411 FAUNTICATE ACCEPT FLECTRICAL 3411 FAUNTICATE ACCEPT FLECTRICAL 3411 FAUNTICATE ACCEPT FLECTRICAL 3411 FAUNTICATE ACCEPT FLECTRICAL 3411 FAUNTICATE ACCEPT FLECTRICAL 3411 FAUNTICATE ACCEPT FLECTRICAL 3411 FAUNTICATE ACCEPT FLECTRICAL 3411 FAUNTICATE ACCEPT FLECTRICAL 3411 FAUNTICATE ACCEPT FLECTRICAL	4,252 4,101 4,360 5,000 400 300 5,888 800	400	4,252 4,101 4,360 300 5,61A 600	270	
TON=11/FS, 10F419019G, 7,230,772,					

INTERNAL

(SHORT TONS)

,	ı		T	1	Г	THRO	QUGH
C + 114	TOTAL.	TNBOUND	กมรดเมพา	EASTROUND	PESTROUND	EASTROUND	WESTBOUND
701&	585,090	565,494	A,057	3,379	900	3,870	3,390
POLY SHIP FISH, FYSERT SHELFISHERS AND STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREET STREE				2,410			
209 [C1	5,418		5,408				
2879 FERTILITIES AND MATERIALS, NECLEAR AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND PROPERTY AND	1,370	********					
2015 OF STORE FIRE DIL	564,444 2,320	564,244			200		2,250
TTT THON, AND STREE PIPE AND THEFE			799		700	1,080	900
RAIL PURCTURE AND MACH AND EQUIPMENT AND FOR THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF	1,420					1,420	40
4118 VATE DAY THEREST MATERIAL PROPERTIES	1,300		1,300		********		
* ="1:45, 1:150:AL, 15,254,015.		·					L

CHARLITTE HARRID, FLA.

RECTION IN COMESTICATE DE MEXICA TO MICHAM REPORT AT DUNTA GURDA, ARCOT 20.5 MILES; WATERFRONT ON GASPARILLA ISLAND FROM DORT ROCA
DOBMINE TO A CALABORIE, I MILEST AND MONKER RIVER TO FL JORFAN, A MILES, CONTROLLING DEPTH, ISL FERT FROM THE GULF OF MEXICA TO PORT
ANCE ONATING THEORY OF FERT TO DUNTA GORDA, DROJECT DEPTH; IS FEET FROM THE GULF OF MEXICA TO PORT ROCA GRANDE, A,S MILES,
FEET TO, THE MULTITURAL TERMINAL AT BUNTA GORDA, 25 MILES.

COMPARATIVE STATEMENT OF THAFFIC

YF AW .	TONS	YFAR	TONS
197 }	2,474,172 2,660,184 2,259,601 2,057,058 2,472,973	1978	1,74A,036 1,730,86A 1,353,114 1,170,351 877,126

CHARLOTTE HARBOR, FLA. -- CONTINUED

FREIGHT TRAFFIC, 1982

DOMESTIC

(SHORT TONS)

COMMODITY	TOTAL	COASTHISE	INT	RNAL	
		RECEIPTS	RECEIPTS	SHIPMENTS	LOCAL
TOTAL	877,126	111,071	2,961	762,705	389
0911 FRESH FISH, FXCEPT SHELLFISH					299
2095 ICC	601	111,071	475	123	53
3291 MISC NONMETALLIC MINERAL PROD	5,200	*********	2,200		
TOTAL TON-MILES, 3,762,714,				}	

INTRACOASTAL WATERWAY, CALOOSAHATCHEE RIVER TO ANCLOTE RIVER, FLA.

SECTION INCLUDED; MOUTH OF CALOOSAHATCHEE RIVER TO ANCLOTE RIVER, 160 MILES. CONTROLLING DEPTH; 5 FEET, CALOOSAHATCHEF RIVER TO ANCLOTE RIVER; 6 FEET IN CATS POINT CHANNEL ALONG THE SOUTHEASTERN SIDE OF ROCA CIEGA BAY AND ACROSS CATS POINT SMOAL. PROJECT DEPTH; 9 FEET, CALOOSAHATCHEE RIVER TO ANCLOTE RIVER, INCLUDING SUNSHINE SKYWAY GOPROM CHANNEL.

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	TONS	PASSENGERS	YEAR	TONS	PASSENGERS
1973	732,754 1,160,324 1,235,204 1,225,808 1,505,267	515 1,597 152,986 147,608 133,436	1978	1,568,618 1,472,755 1,215,318 1,325,030 1,199,899	46,000 121,580 139,276 146,284 121,502

FREIGHT TRAFFIC, 1982

DOMESTIC

COMMODITY	TOTAL	COAS			ī	INTE	RNAL	TMP	DUGH
			SOUTHBOUND	INBOUND	OUTBOUND	NORTHROUND	SOUTHBOUND		
TOTAL	1,149,899	229,436	177,718	201,783	7,488	2,634	4,695	A,027	548,1
107 WHEAT	3,850		3,850						
911 FRESH FISH, EXCEPT SHELLFISH	7,061			1,974		>,002		7,0A3	
912 SMELLFISH, EXCEPT PREPARED	1,348			631		636		81	
471 PHOSPHATE ROCK	172,263	172,263							
499 NONMETALLIC MINERALS, NEC	24,315	********	24,315						
042 ANIMAL FEED8	9,136	9,136							
061 \$UGAR	14.760	10,700	4,060						
095 ICE	11,544								
610	14,037	p	14,037		********				
Bl: CRUDE TAR, GIL, GAS PRODUCTS	350								
613 ALCOHOL8	2,202								
671 NITROGENOUS CHEM FERTILIZERS	25,403	21,043							
879 FERTILIZER AND MATERIALS, NEC	6,774	4,004							1,1
911 GASOLINE		******							
912 JET FUEL									
914 DISTILLATE FHEL GIL									
915 RESIDUAL FUEL DIL									
921 LIQUEFIED GASES	28,061			******					
291 MISC MONMETALLIC MINERAL PROD			695						
312 SLAG	5,000								
316 IRON AND STEEL PLATES, SHEETB			3,556			*******			
317 IRON AND STEEL PIPE AND TURE	1,300	400						900	
411 FARRICATED METAL PRODUCTS	300								
511 MACHINERY, EXCEPT ELECTRICAL	12,250	2,770	5,800						1.9
611 ELECTRICAL MACH AND EQUIP		***********	800						1,4
721 AIRCRAFT AND PARTS	109	69							******
731 SHIPS AND BOATS	12,522								
011 IRON AND STEFL SCPAP	1,327	1,327				*********			

TAMPA HARBOR, FLA.

SECTION INCLUDED: GULF OF MEXICO TO AND INCLUDING THE CHANNELS OF HPPER TAMPA HARBOR, 44.5 MILES; CHANNEL TO PORT TAMPA AND THENCE TO COURTNEY CAMPRELL PARKMAY, 17.5 MILES; A "ATURAL CHANNEL LEADING FROM PORT TAMPA CHANNEL TOMARO ST. PETERSBURG, 1.8 MILES; ALAFTA RIVER CHANNEL, 3.6 MILES; MILES; MILES; ALAFTA RIVER CHANNEL, 3.6 MILES; MILES; MILES; MILES; ALAFTA RIVER CHANNEL, 3.6 MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MILES; MIL

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	TONS	PASSENGERS, COMMERCIAL	*ADDITIONAL THROUGH TRAFFIC	YEAR		PASSENGERS, COMMERCIAL	*ADDITIONAL THROUGH TRAFFIC
1973	41,923,222	85,285	2,383,972	1978	47,077,047	7,339	3,136,560
1974	40,918,807	76,690	1,338,553	1979	47,884,590	3,962	2,623,275
1975	39,457,660	244	2,769,978	1980	48,625,160		4,252,834
1976	39,904,415	10,014	3,449,812	1981	44,978,658	2,000	4,156,283
1977	45,619,951	1,762	3,189,969	1982	38,079,856	*****	2,562,096

** ** *** *** FFFCTIVE WITH 1973 INCLUDES SFAGNING TRAFFIC TO AND FROM PORT MANATFE, FLA.; ST. ** TEMSRURG, FLA.; AND WEEDON ISLAND, FLA. PRIOR TO 1973 THROUGH TRAFFIC CONSISTED OF SEAGOING TRAFFIC TO AND FROM WEEDON ISLAND.

FREIGHT TRAFFIC, 1982

(SHOPT TONE)

		• · · · · — · · · · ·	(SHORT T	nns)					
			FOR	FIGN			DOMESTIC		
					COAST	TWISE	INT	ERNAL	
	СОММОВІТУ	TOTAL	IMPORTS	EXPORTS	RECEIPTS	SHIPMENTS	RECEIPTS	SHIPMENTS	LOCAL
	T0T4L	38,079,856	3,235,813	13,378,202	14,226,996	3,849,085	95,703	3,112,766	161,301
	COTTON, RAMPPERSON	101		101					
0105	RICE	81	*********	81					
0106	SOGGHIM CATINS	214		214		~~~~~~			
0107	WHFAT	138,474							
0151	TOBACCO, LEAF	147	156	21					
0129	FIELD CROPS, MECONOMICS FRESH FRUITS	1							
0131	SANANAS AND PLANTAINSHOOMHOOMHOOMHOOMHOOMHOOMHOOMHOOMHOOMHOO	112,635	264,342	112,565					
0132	COFFEE	842	841	1					
0141	FRESH AND FROZEN VEGETABLES	340	210	130					
	ANIMALS AND PRODUCTS, MEC	15,438		15,438					
0191	MISCELLANEOUS FARM PRODUCTS	15	3	9				********	~~~~~~
0841	CRUDE QUARER AND ALLIED GUMS	173	173						
0861	FOREST PRODUCTS, NEC	7		7					
0911	FRESH FISH, EXCEPT SHELLFISH	2,598	104	10			2,390		
0415	SHFLLFISH, EXCEPT PREPARED	3,094		6			724		
1051	ALUMINUM DRES, CONCENTRATES	231		231					
	COAL AND LIGHTE	2,776,086	770 / 74			********			
	LIMESTONE	334,681 26	334,676	26					
	SAND, GRAVEL, CRUSHED ROCK	16.060		16,067					
	CLAY	572.119	570,984	1,135					
	PHOSPHATE ROCK	12,077,610	6,990	8,580,743		3,489,877			
	NATURAL FERTILIZER MATS, NEC	12,277	12,277						
	SIJL PHUR, LIGHTD	2,221,617							
	NONMETALLIC MINERALS, MEC	90,576	45,919	342					
1911	GRONANCE AND ACCESSURIES	5		5					
1105	WEAT, FRESH, CHILLED, FROZEN	36,669	14,667	55,005					
5015	MEAT AND PRODUCTS, NEC	396	285	111					
2014	TALLOW, ANIMAL FATS AND OTES	21,690	33	21,690					
2015	ANTMAL BY-PRODUCTS, NEC	12	33	12					
2021	ORIED MILK AND CREAM	24		24					
2011	FISH AND SHELLFISH, PREPARENTHE	2,411	2,345	26					
2034	VEGETARLES AND PREP, NEC	129	84	45	********				
2039	PREP FRUIT AND VEG JUICE, MECORDON	143,464	138,965	4,499			********		
2041	WHEAT FLOUR AND SEMOLINA	21		21					
2042	ANIMAL FEEDS	721,931		555,810		163,221			2,900
	GRAIN MILL PRODUCTS, NEC	46	15	31					
2061	SUGAResesses	11,087	7,026	1	4,060				********
2071	ALCOHOLIC REVERAGES	708 55	565	946					
2091	VEGETARLE OILS, MARG, SHORT	650		22					
2047	MISCELL AMERICA FORD PRODUCTS	554	129	95					
2111	TOBACCO MANUFACTURES	155	122						
1155	RASIC TEXTILE PRODUCTS	1,294	636	458					
2311	APPAGEL	9	7	2					
2411	LPG5	315		315					
2413	FUEL WOOD, CHARCOAL, MASTER	4	4						
2414	TIMBER, PORTS, POLES, PILING	1,450		1,450					
2421	Liver	31,119	27,709	3,410		*********			
2431	VENEER, PLYMOND, WORKED WOOD	3,585	2,854	731					
	WOOD MANIFACTURES, MECARARAMAN FURNITURE AND FIXTURESAREARE	1,060	642	415	*********				
2511	PAPER AND PAPERSOARD	323 114,74A	59,053	204.22					
2491	PULP AND PAPER PRODUCTS, NEC	846	37,073	AAR					
2711		29	1 1	24					
	SULLING MADEULA SULLABORA MILLUDE	65,742							********
2411	CRUDE TAR, DTL, GAS PRODUCTS	350					350		
2813	ALCOHOL S	1,284			1,284			******	
7816	RADIPACTIVE MATERIALS, MASTES	6	*********	.					********
2819	MASIC CHEMICALS AND PROD, NEC	1,168,064	1,122,338	22,350					
1542	PLASTIC MATERIALS	257		257					
5×55	SYNTHETIC RUPRER	50		20					

TAMPA HARBOR, FLA. -- CONTINUED

FREIGHT TRAFFIC, 1982--CONTINUED

(SHORT TONS)

(SMOWT TONS)										
	!	FORE	IGN	CUAR	TWTSF	DOMESTIC TATE	FRVAL			
COMMODITY	TOTAL							LOCAL		
]	IMPORTS	EXPORTS	RECEIPTS	SHIPPENTS	RECEIPTS	dulbni.le			
2831 DRUGS	4	********	4							
2841 304P	2,923	2,835	84	********	******					
2851 PAINTS	207	68	139		*********					
2871 NITROGENOUS CHEM FERTILIZERS	68,140	30,331	6,370	4,396						
2872 POTASSIC CHEM FERTILIZERS	407,544		235,032							
2873 PHOSPHATIC CHEM FERTILIZERS	1,001,303	145,375	A35,92A		1			********		
2876 INSECTICIOES, DISINFECTANTS	1,525	136	1,389	1,400			1770			
2879 FERTILIZER AND MATERIALS, NEC	2,795,760	5,380	2,667,183	1,400						
2891 MISCELLANEOUS CHEMICAL PROD	6,031	36,131	651				*******	142,941		
2912 JET FUEL	655,617									
2913 KEROSENE	20,605	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,								
2914 DISTILLATE FUEL OIL	1,229,771	21,257	1,118	1,165,661				10,590		
2915 RESIDUAL FUEL OIL	743,694	52,521						3,570		
2916 LURRICATING CILS AND GREASES	17,720		132	10,111						
2917 NAPHTHA, PETROLEUM SOLVENTS	24,465	l .		24,465						
2918 ASPHALT, TAR, AND PITCHES	185,136		1							
2921 LIGUEFIED GASES	123,285		3	123,245						
2951 ASPHALT BUILTING MATERIALS	221		551							
2991 PETROLEUM AND COAL PROD, NEC	88,315		1		101		AA,213			
3011 RUBBER AND MISC PLASTIC PROD	R16	108	708							
3111 LEATHER AND LEATHER PRODUCTS	5	3	2							
3211 GLASS AND GLASS PRODUCTS	825	50	A05							
3241 BUILDING CEMENT	77,298	58,830	1,404							
3251 STRUCTURAL CLAY PRODUCTS	207	195	12				******			
3281 CUT STONE AND STONE PRODUCTS************************************	53	44	•							
3291 MISC NONMETALLIC MINERAL PROD	39,144		4,574	695						
3314 IRON AND STEEL PRIMARY FORMS	12,079									
3315 IRON, STEEL SHAPES, EXC SHEET	160,610	128,906						*******		
3316 IRON AND STEEL PLATES, SHEETS	3,658		102					********		
3317 IRON AND STEEL PIPE AND TUBE	49,603	47,035						*********		
3319 IRON AND STEEL PRODUCTS, NEC	691	36	655					*********		
3321 NONFERROUS METALS, NEC	15	7	12				*********			
3322 COPPER ALLOYS, UNWORKED	13		:							
	16		1 16							
3324 ALIMINUM AND ALLOYS, UNWORKED ====================================	44,145	25,971			1					
3511 MACHINERY, EXCEPT ELECTRICAL	17,983	2,629	3,347				1,550			
3611 FLECTRICAL MACH AND EQUIPERSON	1,742	2,023			+++++++++					
3711 MOTOR VEHICLES, PARTS, EQUIP	16,656	14.879								
3721 AIRCRAFT AND PARTS	41		i			40		*******		
3731 SHIPS AND ROATS	1.024	16	1,008							
3791 MISC TRANSPORTATION EQUIPMENT	114							********		
3811 INSTR. TIME, PHOTO, OPT GOODS	6									
3911 MISC MANUFACTURED PRODUCTS	35	6	50					*******		
4011 IRON AND STEEL SCRAP	135,059					********		*******		
4012 NONFERROUS METAL SCRAP	99						******			
4022 TEXTILE WASTE, SCRAP, SWFEP	18									
4024 PAPER WASTE AND SCRAP	1,054		1,054							
4029 WASTE AND SCRAP, NEC							3,002,500	*******		
4112 COMMODITIES, NEC	730	633	97							
9999 DEPARTMENT OF DEFENSE AND SCI	95		92					******		
			1		[1				
TOTAL TON-MILES, 1,466,112,745.		1	1	1	1	I				

SAN JUAN HARBOP, P. R.

SECTION INCLUDED: ENTIRE MARROR, CONTROLLING DEPTH: 36.0 FET IN ENTRANCE CHANNEL TO BEND, THENCE 36.0 FEET TO MANEUVERING AREAS 36.0 FEET IN ARMY TERMINAL CHANNEL AND TURNING BASIN; AND PROJECT DEPTHS IN ALL OF THE MANEUVERING AND ANCHORAGE AREAS AND OTHER CHANNEL, PROJECT DEPTH; 3A FEET IN ENTRANCE CHANNEL, THENCE 36 FEET TO AND INCLUDING ARMY TERMINAL CHANNEL, TURNING BASIN, AND NEW ANCHORAGES 35 FEET IN SAN ANTONIO CHANNEL AND APPROACH, 30 FEET IN CHANNEL FROM INNER HARROR TO GRAVING DOCK WITH THENTH BASIN 32 FEET IN PUFFTO NUEVO CHANNEL FROM ARMY TERMINAL BASIN 30 FEET IN CHANNEL AND A 36-FOOT DEPTH ANCHORAGE OFF ISLA CHANNEL, APPROXIMATE LENGTHS! ENTRANCE CHANNEL TO BEND, 0.4 MILES THENCE 0.7 MILES THENCE O.7 MILES APPROXIMATE LENGTHS! ENTRANCE CHANNEL, 1.1 MILESS CRAVING DOCK TURNING BASIN, 0.6 MILES APPROXIMATE LENGTHS!

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	TONS PASSENGERS FROM AND TO PORTS OUTSIDE OF PUFFIO RICU		YEAR	TONS	PASSENGERS FROM AND TO PORTS OUTSIDE OF PUERTO RICO
1973	10.773.238	16,223	1978	10,147,747	171,630
974	11,804,889	98,294	1979	10,122,084	
975	10.522.051	57,763	1980	10,087,394	
976	9,321,313	• 3A . 285	1981	9,752,260	
977	9,400,996	37,172	1982	10,049,195	

* REVISED.

SAN JUAN HARBOR, P. R. -- CONTINUED

FREIGHT TRAFFIC, 1982

	(SHORT T	7745)					
		Fale	FIGN			STIC	~~~~
COMPACTTY	TOTAL	1	1	CCAS	Tw19F	INTRATI	PRITORY
COMPACITY	11,71=7	IMPORTS	EXPORTS	PECFIPTS	SHIPMENTS	RECEIPTS	SHIPMENTS
			ļ	ļ		ļ	
1074: ************************************	10,049,195	2,450,75%	704,298	4,750,797	1,000,407	483,780	259,160
OIOI COTTON, RAX	1,643	1,207	207	209	20		
0101 COTTON, RAN- 0102 PANLEY AND BYE- 0103 CONN- 0104 CONN- 0105 RIFE- 0105 SOUGHW GRAINS 0107 WHEAT- 0119 SOVHFANS- 0121 TOWNFANS- 0121 TOWNFANS- 0122 HAY AND ETHINERS- 0122 HAY AND ETHINERS- 0133 FARS- SOUTHS- 0133 COFFFE- 0134 COFFFE- 0134 COFFFE-	2,826		2,806	20	*********		
(10) [(Independent of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of	183,201	9,271	418	173,512			*****
0104	131.298	24	11,850	110,413	>		
0104 SDVGHUM GRAINS	314		98	216			
0107 WHEAT	67,280		31	67,249			
0111 SCYRF 4N9	97		97				*****
0114 011 SFF05, AFCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	3,099 19,226	11,315	2,562 3,847	2A1	3,145		
0122 HAY AND FONDER	14,220	117313	3,647	56	19		
0129 FIFLE CROPS, NEC	5,188	124	293	530	4,237		
0131 FRESH FRITTS	6,224	104	5,449	13	676		**=***
0111 CAREER	49,917	4,580 21,976	724	705	27,012		
0134 COCG4 REAMS	51,243	24,582			22,701		
0141 harzy rau hangle Aftering 62000000000000000000000000000000000000	70,743	24,093	12,213	34,143	294		*****
0151 LIVE AMIMALS	95	48	23		74		*****
0191 MIRCHEL AND PHORICYS, VECTORION OF THE OTHER PROPUCTS	13,211 35,789	456	333 168	12,542	1,341		12
ORAL CRIDE RIBSER AND ALLIED GUMBOODDOODOODOODOODOODO	3,837		1,412	2,361	44		
ORAL FOREST PRODUCTS, NEC	5,269	3,465	175	1,407	5.5		
0911 FWFSH FISH, FXCEPT SHELLFISH	7,824	6,602	521		701		
0912 SHELLFISH, FXCEPT PREPARED	2,331	215	128	1,733	255		
1011 TRCL ORF AVE CON EMTRATES	45,063	45,063			******		
1051 ALINTSUM DRES, CONCENTRATES	6,134	6,099	35				
1091 NO. EEGOUIS ORES' CONCEMA! MECOGGGGGGGGGGGGGGGGGGGGGGGGGG	505	85	234	159	27		
131 CK-DE PETAUFUM	1,251,248	550,509	10	700,729	25		
1411 I 'FSTO'4E	29,448	28,385	1,083				
1412 PUTENTING STONE, NHARRED	43			43			
1442 SAND, GRAVEL, CRHSMED ROCK	6,547	54	3,186	3.304	29	s	
1451 CLAY	6,839 692		692	1,876	25		
1494 GYPSON, CRUPE AND PLASTERS	1,028			ASB	Suu		
1099 NONMETALLIC MINERALS, MEC	14,975	0,125	2,786	3,033			********
1911 (ROAANCE AND ACCESSORIES	970	14,105	25,999	90,827	910 750	1	
2012 WEAT A'D PRODUCTS, WECOMMOND AND AND AND AND AND AND AND AND AND A	135,481 81,621	10,325	3,775	67,430			
SCIU TAILOW, ANTHAL FATS AND DIES	17,862		1,547	14,295			
2015 ANIMAL RY-PRICHETS, MECHANISM	7,450	10	74	4,054	1,312		
2011 MEAT, EREAM, CHILLED, ENCLEN- 2012 MEAT ALD PRODUCTS, MEC- 2015 ANIMAL HYPROPOLICES, MEC- 2015 ANIMAL HYPROPOLICES, MEC- 2022 ONIES MILK ASS COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COL	19,011 37,653	231 159	6,305	12,067			111
2031 FISH 45D SHELLFISH, PREPARED	51,231	2,027	1,695	A, A23	40,686		111
2034 LEGETARLES A'N PREP, NEC	55,714	27.082	18,919	9,602	50	1	
2034 FISH AND SHELLERSH, WEEPARED. 2034 PREF ENGLY AND VEG JUILE, NEC. 2040 WHEAT ELOUP AND SHMELLERSH NEC. 2040 WHEAT SHOULD AND SHMELLERSH NEC. 2040 GRAY "LLL PERDUCTS, NEC. 2041 SURA? 2042 "CLASSES". 2044 LONNILL REVERANCES. 2044 LONNILL REVERANCES.	128,583	16,399	12,434	83.257	11,319		5,174
2041 WHEAT FICHE AND SEMBLINACOURCEPTERSONS CONTROL	17,092	A2,145	19,205	10,167	42		1,994
2049 CRAI' 'ILL PERMITS, NECONSTRUCTS	132,553	0,041	35,362	52,655	993		
2061 SUGAR	39,559	2,437	11,453	25,25A	11		
2062 **CLASSES==================================	199,081	192,415	3,392	2,894	378		
2081 ALCOHOLIC REVERAGES CONDUCTION OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL	175,416	1,947	16,727	130,714	21,876		86
2094 CAPCERIES	1,647			1,361		13	273
3000 Process Absolut Food GOODIETS	574,017	13,923	21,32A	383,765	151,290		3,711
2111 TOHACCO MAMIFACTURES	A,913	1,230	488	2,505	4,689		1
2211 BARIC TEXTILE PRODUCTS	38,470	10.434	8,801	11,580	4,450		3,193
2311 APPAPEL	83,473	3,AA7	4.206	40,452		80	7,354
2411 LPGS	520		504	1 1 1 1 1 1 1 1 1 1 1 1			
2111 TOHACCO MANIFACTURES 2111 BASIC TEXTILE PRODUCTS 2311 APPAPEL 2411 LOSS 2413 LOSS 2414 TIMERA, DOSTS, POLES, PILING	3,151	3,058	90	51	**********		********
2414 TIMBER, POSTS, POLES, PILINGO	8,185 104,145	54,450		8,095 44,315		18	67
2431 VEHEFR, PLYMOUN, MORKEN MUNICIPALITY	37,767	19,192	3,533	14,916	*******		126
2491 COOD MANUFACTURES, NECO	44,266	3,933	3,337	35,238	1,734		50
2511 FURNITHER AND FIXTURES	34,196	2,017	1,432	20,280 77	1,439		9
2421 STANFARD NEWSDRINT PAPER	16,852		5,316	14,827	25		
2651 PAPER AND PAPERBOARDOOM	120,680	51,304		39,011			1
2591 PINEP AND PAPER PRODUCTS, NEC	203,339	3,167	17,4RA	155,429	19,142	40	7,673
2711 PRINTED MATTEPORAL PRODUCTS	10,999	886	1,456	5,257 90		3	
ZR12 PYES, PIGMENT, TAUNING MAIS	2,570		233	42	2,205		
2813 ALCOHOL Secretarios processos contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos por contratos	6,16A		286	5,720	162		
PRIA PANIGACTIVE "ATERIALS, WASTES	100			177			
2817 RENZETE AND TOLLIENE DEPARTMENT OF THE STREET	52 417		1	52 417			
2819 HASIC CHEMICALS AND PROD. PEC	155,872	2,594		110,779		1	70
2821 PLASTIC MATERIALS	61,493	2,363	32,566	26,172	392		
2822 SYLTHETIC BURRERULLINGUE FIRERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSHIPPERSH	677		272	405			
2823 SYNINFIIC (MAN-MANE) FINERS	1,968	10 A23	3,429	1,166			
2841 904P	78,974	0,016	8,737	52,675	9,064	195	
2851 PAINTS	17,083	3,434	6,058	7,410	157	1	51
2861 CHP AND KOOD CHEMICAL SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SECRETARIAN SEC	1,053	54	529	468			
2872 POTASSIC CHEM PERTILIZENSAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	2,007	532	3	2,494			
2873 FERSPHATIC CHEM FERTILIZERS====================================	1,710		418	1,300			
2876 INSECTICIOES, DISTNEECTANTS	6,212	505	1,020	3,515			
2879 FERTILIZER AND MATERIAL S, RECOMMENDATION AND PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF	3,511	1,250	6,345	7,108 2,776			
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SAN JUAN MARROR, P. R.--CONTINUED FREIGHT TRAFFIC, 1982--CONTINUED

(SHORT TONS)

		FOR	IGN		DOM:	FATIC	EPRTYNRY
COMMODITY	TOTAL	IMPOSTS	EXPORTS	RECEIPTS	SHIPMENTS	RECEIPTS	SHIPMENT
911 GASOLINE	1,236,918	853,951	593	4		219,320	163,05
912 JET FUEL	56,266	********		*******		56,266	
913 KEROSENE	7,355	264				7,091	
914 DISTILLATE FUEL DIL	161,281	46,699	73,429		27,360	32,911	8.6
915 9ESIDUAL FUEL DIL	771,547	265,336	10	353,643		152,558	
916 LUBRICATING CILS AND GREASES	106,921	62,704	16,599	26,628	990		
917 NAPHTHA, PETROLEUM SOLVENTS	13,649	*******		1,896	19	11,734	
918 ASPHALT, TAR, AND PITCHES	29,559	21,007	2,945	403	5,161	********	7
920 COKE, PETROLEUM COKE	324		218	106		~~~~~~	
\$21 LIQUEFIED GASF3	71,039	65,602	75	5,300	39	*******) ;
951 ASPHALT BUILDING MATERIALS	4,755		ARR	3,7A1	P6		
991 PETROLEUM AND COAL PROD, NEC	2,481	65	352	2,004	60		
OIL RUBRER AND MISC PLASTIC PROD	65,156	5,65R	6,661	41,274	5,949	1	5,59
111 LEATHER AND LEATHER PRODUCTS	19,138	3,559	2,118	584	12,601	14	
211 GLASS AND GLASS PRODUCTS	16,524	3,653	8,603	4,066	173		1
241 BUILDING CEMENT	14,949	9,968	2,158	5,823			
251 STRUCTURAL CLAY PRODUCTS	36,619	19,942	5,244	11,433			
271 LIME	255			255			
281 CUT STONE AND STONE PRODUCTS	9,468	1,589	91	3,392			
291 MISC NOWMETALLIC MINERAL PROD	38,179	5,574	4,358	15,445	544		12,2
312 3LAG	443	********		516	227		*******
314 IRON AND STEEL PRIMARY FORMS	547		79	465			
315 IRON, STEEL SHAPES, EXC SHEET	122,598	95,232	3,718	22,708	933		ł
316 IRON AND STEEL PLATES, SHEETS	9,646		9,183	459	4		
317 IRON AND STEEL PIPE AND TURE	33,666	15,262	6A1	17,350	322		5
318 FERROALLOYS	256	46		SUR			
319 IRDN AND STEEL PRODUCTS, NEC	37,777	5,234	1,780	21,219	9,535	~	
321 HONFERROUS METALS, VEC	14,464	556	707	13,504	27		
322 COPPER ALLOYS, UNBORKED	1,549	183	409	957			
323 LEAD AND ZINC, UNMORKED	736		553	513			
324 ALUMINUM AND ALLOYS, UNWORKED	7,315	635	1,363	5,216	QA.		
411 FARRICATED METAL PRODUCTS	130,541 52,440	12,989	13,144	R2,816	13,578	204	7,50
511 MACHINERY, EXCEPT ELECTRICAL		3,393	9,625	34,409	4,739	1 4	1
611 ELECTRICAL MACH AND FQUIPHERS	177,778	3,383	11,742	140,510	21,919		1
711 MOTOR VEHICLES, PARTS, EQUIP	90,399	49,754	4,494	10,724	5,829	 	·
721 AIRCRAFT AND PARTS	740	123		530	1 :		
731 SHIPS AND BOATS	5.714	163	51	654	1,975		
	7,688	199	3,084 981	554	5,954	l	
811 INSTR, TIME, PHOTO, OPT GOODS	27,089	7.479	3,502	9,696	6.309	101	
OII IRON AND STEEL SCRAP	3.766	256	152	573	2,785		l
012 NONFERROUS METAL SCRAP	4,553	178	2,450	7,3	1,924		
OZZ TEXTILE WASTE, SCRAP, SWEEP	6,392	288	1,037	1,134			
024 PAPER WASTE AND SCRAP	92,349	500	91,088	43	245		97
029 WASTE AND SCRAP, NEC	23,286	l	71,000	2,053	20,333		
111 WATER	158			158	20,333		
112 COMMODITIES, NEC	1,591,161	8,867	3,449	1,100,455	441,520	. 2,891	33.91
118 WATERWAY IMPROVEMENT MAT	1,541,161	7,767	3,444	111001433	,,,,-		, ,,,,,
119 EMPTY CONTAINERS	64			54			
	04			, ,,,			

PONCE HARBOR, P. R.

BECTION INCLUDED: ENTIRE MARROR. CONTROLLING DEPTH: 30 FEET IN THE MUNICIPAL BULKHEAD PROJECT AREA TO AROUT 300 FEET FROM EASTERLY LIMIT; THENCE 30 FEET TO EASTERLY LIMIT, 30 FEET IN APPROACHES TO MUNICIPAL PIER; THENCE SLOPING TO 18 FEET OH FAST SIDE AND TO 13 FEET ON WEST SIDE; 18 FEET IN WESTERN PART OF 18-FOOT PROJECT AREA, THENCE SLOPING TO 4 FEET AT FASTERLY LIMIT. PROJECT DEPTH: 30 AND 18 FEET IN AREAS INCLUDING 95 AND 47 ACRES, RESPECTIVELY, ALDRE THE MUNICIPAL BULKHEAD WHARF; AND 30 FEET FOR APPA CHANNELWARD DE MUNICIPAL PIER. BULKHEAD WHARF 30-FOOT PROJECT AREA ABOUT 0.6 MILE LONG.

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	TONS	PASSENGERS	YEAR	TONS	PASSENGERS
1973	960,508 566,400 447,137	93	197A	479,548 1,145,325 854,651	

FREIGHT TRAFFIC, 1982

		Eub	FIGN	DOMESTIC		
COMMODITY	TOTAL			COASTWISE	INTRATERRITORY	
(0-40)114	1072	IMPORTS	EXPORTS	RECFIPTS	RECEIPTS	SHIPMENTS
TOTAL	726,182	506,361	190,452	945	9,080	15,344
0101 COTTON, RAM		25				
0102 RARLEY AND RYF		>7	4	ı	********	1
0104		3.0	7,40			
0104 30RGHUM GRAINS	5					
0107						
0119 OILSEEDS, MFC	320	A A	232			

PONCE HARROR, P. H. -- CONTINUED FREIGHT THAFFIC, 1982--CONTINUED

	(SHORT TO	4.9)					
		1	F004		1		
		1	i Lust	FIGN	COASTWISE	DOMESTIC	PPITORY
	LUNMUDITA	TOTAL	1	1	LUMBINISE	1.4.5.	[P
			IMPORTS	EXPIRTS	RECEIPTS	RECEIPTS	SHIPMENTS
			i				
0121	TIRACCO, EFAF	9,212	A,734	478			
0129	FIFLO CROPS, SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECONDARIOS SECON	913	132	781		*******	
0131	FRESH FRUITS	7,532	1	7,531			
0132	RAMAS AND PLANTAINS	15	21	+			
0133	Ç^FFFF_=================================	686	320	366	*******		
0134	[P[]A HEANS====================================	1,973	1,337	634			
0141	FRESH AND FROZEN VEGETANIES	16,606	11,085	5,521			
	(I'VE A-I'VALS	120	120	+			
0161	ALTHALS AND PRODUCTS, Second	53	24				
0191	TISCELL ANEOUS FARM PHONICES COMMISSION OF THE PROPERTY AND ALL MAY COMMISSION OF THE PROPERTY AND ALL MAY COMMISSION OF THE PROPERTY AND ALL MAY COMMISSION OF THE PROPERTY AND ALL MAY COMMISSION OF THE PROPERTY AND ALL MAY COMMISSION OF THE PROPERTY AND ALL MAY COMMISSION OF THE PROPERTY AND ALL MAY COMMISSION OF THE PROPERTY AND ALL MAY COMMISSION OF THE PROPERTY AND ALL MAY COMMISSION OF THE PROPERTY AND ALL MAY COMMISSION OF THE PROPERTY AND ALL MAY COMMISSION OF THE PROPERTY AND ALL MAY COMMISSION OF THE PROPERTY AND ALL MAY COMMISSION OF THE PROPERTY AND ALL MAY COMMISSION OF THE PROPERTY AND ALL MAY COMMISSION OF THE PROPERTY AND ALL MAY COMMISSION OF THE PROPERTY AND ALL MAY COMMISSION OF THE PROPERTY AND ALL MAY COMMISSION OF THE PROPERTY AND ALL MAY COMMISSION OF THE PROPERTY AND ALL MAY COMMISSION OF THE PROPERTY AND ALL MAY COMMISSION OF THE PROPERTY AND ALL MAY COMMISSION OF THE PROPERTY AND ALL MAY COMMISSION OF THE PROPERTY AND ALL MAY COMMISSION OF THE PROPERTY AND ALL MAY COMMISSION OF THE PROPERTY AND ALL MAY COMMISSION OF THE PROPERTY AND ALL MAY COMMISSION OF THE PROPERTY AND ALL MAY COMMISSION OF THE PROPERTY AND ALL MAY COMMISSION OF THE PROPERTY AND ALL MAY COMMISSION OF THE PROPERTY AND ALL MAY COMMISSION OF THE PROPERTY AND ALL MAY COMMISSION OF THE PROPERTY AND ALL MAY COMMISSION OF THE PROPERTY AND ALL MAY COMMISSION OF THE PROPERTY AND ALL MAY COMMISSION OF THE PROPERTY AND ALL MAY COMMISSION OF THE PROPERTY AND ALL MAY COMMISSION OF THE PROPERTY AND ALL MAY COMMISSION OF THE PROPERTY AND ALL MAY COMMISSION OF THE PROPERTY AND ALL MAY COMMISSION OF THE PROPERTY AND ALL MAY COMMISSION OF THE PROPERTY AND ALL MAY COMMISSION OF THE PROPERTY AND ALL MAY COMMISSION OF THE PROPERTY AND ALL MAY COMMISSION OF THE PROPERTY AND ALL MAY COMMISSION OF THE PROPERTY AND ALL MAY COMMISSION OF THE PROPERTY AND ALL MAY COMMISSION OF THE PROPERTY AND ALL MAY COMMISSION OF THE PROPERTY AND ALL MAY COMMISSION OF THE PROPERTY AND ALL MAY COMMISSION OF THE PROPERTY AND ALL MAY COMMISSION OF THE PROPERTY A	1,068	309	760			
0001	CARDE RURRER AND ALLIEF COMS	2,203	1,963				
4011	FREST FROMITS, NECONSTRUCTOR STREET	29.976	21,451				
0912	SHELI FISH, EXCEPT PHENANED					A,10A	
1211	TRON ORF 4-9 CONCENTRATES						
1021	COPPER ONE AND CONCENTRATES			74			
1051	AL''S I'M THES, CORES INATES - CORES IN A CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CONTRACTOR - CO			23A			
1001	Sustracting upset Countrie MtCommonwementermentermentermenterment	٩.		5			
1121	["AL A"D []"AL III	37	31	6			
1311	CRIII)F PETROI FIIMennonenannuununun manannuunun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannuun manannu	37	34	3		*****	
1412	RUIL FIG STONE, HNWORKED	23		- 23	*******		
1442	SAMO, GRAVEL, CRMSHED ROCK	1 4		14			
	(t A Y **********************************	565	527	30			
1471	PHOSPHATE BUCKSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS	3A	3.8				
1000	NORWETALLIC NINERALS, AFCORDERS	7,314	5,741				
2011	MEAT, EDESH, CHILLER, EDRICK	5.023	5,412				
2012	MEAT, FRESH, CHILLER, FROTE	5,923	940		**********		
2014	MEAT 4"0 PROCHETS, MECHANISTICS TALLING, ANIMAL FATS AND GILS	122					
2015	ANIMAL RY-PURRICTS, MEC	722	*******				*********
2021	DAIRY PRODUCTS, AFF	4,095	2,541	2.454			
2022	DRIED MILK AFFI CREAM	10,177	10,200	3.887			
2031	FISH APA SHELLEISH, PREPARED	2,161	854	1.307			
2034	VEGETABLES AND POFP, NEC	11,501	4,230	7,271			
2030	PSFS FRUIT AND VEG JUICE, NECHOOSSESSESSESSESSESSESSESSESSES	4,944	676	4,268	*******		
2041	Net di Effern Evo di auf Ligenessessessessessessessessessessesses	1,013					
5045	At I tal Efformance and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and a particular and	7,382	315				
5040	GRAI: "[[[PRODUCTS, NFC====================================	9,763	4,717		********		
2061	SUGATION	215	215				
5095	MAY A S.F. Samuel and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second and a second	14,629	14,629				
2081	ALCOHOL TO REVERAGES	10,501	4,246				
5095	VEGETARLE OTES, MARG, SHORT	2.876	1,038	POS	445		
2000	AUTHAL DILS AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARITATION AND FATS, NECHARIT	140	12 6//2	0.004			
2111	MIRECO MANIFACTURES	17,628; 321	12,642		*********		
2211	RASIC TEXTILE BRODUCTS	A.004	491				
2212	TEXTILE FINERS, FECTORISM	396	27				
2511	A	610	65		*******		
2413	FUEL YOUR, CHARCOAL, WASTES	748	635				
2421	[,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	439	152				
2431	ALIELS DEAMIND' MUSKED MUUD	1,878	1,371				*******
5401	WOLD ASMOND CLASS AFC decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed and decembed	21,414	20,744				
2511	FURNITURE AND FIXTURES	995	72A	267			
2611	PUI Personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a second personal and a sec	38		3 R			
2631	PAPER AND PAPER PRODUCTS AND	1.7A1	1,082		•••••		
2691 2711	PULP AND PAPER PRODUCTS, NEC	2,523	1,441				
2811	PRINTED MATTEROGRAMMENT CAR PRODUCTS	332 87	291	51 97			
	CHIPF TAP, MIL, GAS PRIDMITS	1,114					
2813	ALCOHOL Server enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent enterent entere	67					
2816	DAPT-ACTIVE PATERIALS, MASTER	264					
2819	HASIC CHEMICALS AND PHOD, NEC	15,042	6,173				
1585	PLASTIC MATERIAL Recommendation of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state	9,459	3,344				
2855	SAN INPLIC BURNES	1,454		1,454			
2453	SY'THETTE (MA':=MADE) FIRERS	172	29	143		******	
2831	PA 0	4,652	2,030	5,455			
2841	CAINTS.	4,563	1,606		********		
7971	PAINT SALAR WOOD CHEMICAL SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALAR SALA	9,627	8,616				
2871	MITHOGENOUS CHEM FERTILIZERS	353	167	297			
2476	LUSECTICINES, DISINFECTANTS	3.066	454				
2879	FERTILITER AND MATERIALS, MECANAMANANAMANANAMANANAMANANAMANANAMANANAMANANAMANANAMANANAMANANAMANANAMANANAMANANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANAMANA	24					
5891	MISCELL ANEDRIS CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODUCES CHEMICAL PRODU	A, 0AA	5,845				
5911		83,296	67,907	45	********	*******	15,344
	CHPRICATING OILS AND GREASER	114,855	114,732	123			
	ASPHALT, TAN, AND PITCHES	98,540	47,333		********		
	I TOWN FIRM CASE Secretary	64,786	64.243				
	ASPMALT PRITECTING MATERIAL SAMESHARE	2,088			•		
	PETROLENA SEC COAL PROD. NECESSARIAN SECURE DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLOR DE LA COLO	174	# A A A A		*******		
	CORRER AND MISC PLASTIC PRODUCTS	2,605	1,115				
	CLASS AND GLASS PRODUCTS	205 8,053	255 5,012				
	PLITEDING (FMF) Temperangenessessessessessessessessessessessesses	23,291	7,291		********		
	STRUCTH WAL CLAY PROCHETS	3,094	1,614				
3271	[1 × F =================================	1,329	253				
1856	FUT STORE AND STORE PRODUCTS	0.5	19				
1291	MISC WANTERALLIC MINERAL PROPOSSORS	7,000	960				
1314	THON A'D STEEL PRIMARY FORMS	417	1				
1115	TROW, STEEL SMADES, FXC SMEETHERSONSHARMANAMANAMANAMANAMANAMANAMANAMANAMANAMA	5,620	5,543				
3314	IRON AND STEEL PLATES, SHEFTS	621	4		********		
3317	THOM AT O STEEL PEPE AND THRESONORDERS CONTROL OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERENT OF THE PERE	1.089	465				
3316	FFRUCALL CYGORICA ACCURATION ACCURATION AND ACCURATION AND ACCURATION AND ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACCURATION ACC	613	348		•		
3319	THAN AND STEEL PRODUCTS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDENCE PRODUCTS OF TALS, DECENDED PRODUCTS OF TALS, DECENDED PRODUCTS OF TALS, DECENDED PRODUCTS OF TAL	1, 384	490 591		*********		
- 101	() () () () ()	2,704	9.5	C+188			

PONCE HARBOR, P. R. == CONTINUED FREIGHT TRAFFIC, 1982==CONTINUED

(SHORT TONS)

		FOR	FIGN	DOMESTIC		
TIODAMOS	****			COASTWISE	THYPATFORTTORY	
COMMODITY	TOTAL	JMPORTS	EXPORTS	RECEIPTS	RECEIPTS	94194547
322 COPPER ALLOYS, UNMORKED	3,374	890	>, uaa			*******
323 LEAD AND ZINC, UNWORKED	73	5	71			
324 ALUMINUM AND ALLOYS, UNNORKEDODDEDODDEDODDEDODDEDODDEDODDEDODDED	3,809	261	3,548			
411 FABRICATEN METAL PRODUCTS	13,947	3,711	10,236			
SIL MACHINERY, EXCEPT ELECTRICAL	10,973	3,705	7,264	********		
611 ELECTRICAL MACH AND EQUIP	A,924	2,029	6,897	********		
711 MOTOR VEHICLES, PARTS, EQUIP	2,174	1,420	754		******	
721 AIRCRAFT AND PARTS	1	1				
731 SHIPS 140 ROATS	27	1	26	********		
791 MISC TRANSPORTATION EQUIPMENT	1,065	112	953			
811 INSTR. TIME, PHOTO, OPT GOODS	851	276	575			
911 MISC MANUFACTHRED PRODUCTS	1,463	65A	805			
011 IRON AND STEFL SCRAP	415	252	563			
012 NONFERROUS METAL SCRAP	6,127	196	5,941			
22 TEXTILF WASTE, SCRAP, SHEEP	104	9	95			
024 PAPER WASTE AND SCRAPHUM PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES	14,544		13,572		972	
112 COMMODITIES, NECOCOCCOCCOCCOCCOCCOCCOCCOCCOCCOCCOCCOCC	3,834	3,696	178			

MAYAGUEZ HARROR, P. R.

SECTION INCLUDED: ENTIRE HARBOR. CONTROLLING NEPTH: 30 FEET IN THE APPROACH CHANNELS 30 FEET IN THE TERMINAL CHANNEL. PROJECT DEPTH: 30 FEET.

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	TONS	PASSENGERS	YEAR	TONS	PASSENGERS
1973	308,156 292,635 314,596		1978	364,915 386,669 321,764	

FREIGHT TRAFFIC, 1982

			₽ CP	FTGN	DOMESTIC	
	COMMODITY	TOTAL			CHASTWISE	INTRATER
	Chaminalit	****	IMPORTS	FYPORTS	RECETPTS	SHIPMENT
	TOTAL	317,046	213,905	20,022	76,211	6,90
	CORNes	26,844			26,844	
105	RICE	55		72		
131	FRESH FRIJITS	A		8	******	
141	FRESH AND FROZEN VFGFTABLES	6		6		
161	ANIMALS AND PRODUCTS, NEC	1		1	******	
191	MISCELLANEOUS FARM PRUDUCTS	51	21			
911	FRESH FISH, FXCEPT SHELLFISH	169,078	157,990	4,180		6,91
499	MONMETALLIC MINERALS, NEC	3,197	3,197			
014	TALLOW, ANIMAL FATS AND DILS	5,124			5,124	
022	DRIED MILK AND CREAM	?		2		
031	FISH AND SHELLFISH, PREPAREN	33	33			
634	VEGETARLES AND PREP, NFC	101	101			
039	PREP FRUIT AND VEG JUICE, NEC	3		3		
142	ANIMAL FFF DA DO DO DO DO DO DO DO DO DO DO DO DO DO	42,475	27,552	8,913	6,410	
949	GRAIN MILL PRODUCTS, NFC	27,605		_ a	27,601	
91	VEGETARLE OILS, MARG, SHORT	10,472		240	10,232	
211	BASIC TEXTILE PRODUCTS	5		5		
511	APPAREL accommensus	1		1		
131	VENEER, PLYMOOD, WORKED WOOD	53	23			******
111	PAPER AND PAPERBOARD	1		1		
•1	PULP AND PAPER PRODUCTS, MFC	7		7		
119	MASIC CHEMICALS AND PROD, NEC	71		71		
131	DRUGS	2,861		2,861	********	
141	808900000000000000000000000000000000000	5			******	
151	PAINTS	,		, ,		
71	NITROGENOUS CHEM FERTILIZERS	10,141	10,141			
73	PHOSPHATIC CHEM FERTILIZERS	6,118	6,11A			
76	INSECTICIOSS, DISINFECTANIS, DECENTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DEL CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DELIGIA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DELIGIA DE LA CONTRA DELIGIA DE LA CONTRA DELIGIA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DE LA CONTRA DELIGIA DELIGIA DE LA CONTRA DE LA CONTRA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DELIGIA DEL	10		10		
•1	MISCELLANEOUS CHEMICAL PROD	ş		5		
14	DISTILLATE FUEL DIL	2,455	2,455			
16	LURRICATING DILS AND GREASES	1		1		
11	RURBER AND MISC PLASTIC PROD	5		?		
22	COPPER ALLINES, UNWIRKED	7		7		******
111	FARRICATED METAL PRODUCTS	739		710	*******	
111	MACHINERY. FYCFPT FLECTRICAL accessors accessors accessors accessors	1		1		
11	ELECTRICAL MACH AND EQUIPMENTO DESCRIPTION OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF	7	5	5		
11	MISC WANUFACTURED PRODUCTS	1	1			
	COMMODITIES, NEC	9,200	6,26R	2.932		

ST. THOMAS HARROR, V. I

SECTION INCLUDED: ENTIRE HARROR, CONTROLLING REPTH: 34 FEET IN THE ENTRANCE CHANNEL; 23 FFET OVER SCORPION POCK; 33 FFFT IN THE SOUTHERLY PORTION, OF THE ANCHORAGE AREA, THENCE GRACUALLY SLOPING TO 16 FEET AT THE LIMIT LINES TO THE WORTHERLY PORTION, PROJECT DEPOT: 36 FEET IN THE WORTHERLY PORTION, PROJECT ANCHORAGE AREA, APPROXIMATE LENGTHS: ENTRANCE CHANNEL, 0.6 MILE; ANCHORAGE AREA, 0.6 MILE; VARYING IN NIOTH FROM 1,600 TO 3,650 FEET.

COMPARATIVE STATEMENT OF TRAFFIC

YE AR	7018	PASSENGERS	YFAR	TONS	PASSENGERS
1973	392,020 371,706 350,834 380,606 349,975	380,791 379,985 327,736 391,462 334,890	197A	340,361 401,505 415,012 312,157 293,127	611,627 726 986 904 766

FREIGHT TRAFFIC, 1982

(SHORT TONS)					
	FORET				STIC
COMMUNITY	TOTAL	IMPORTS	EXPORTS	RECEIPTS	SHIPMENTS
1014)	293,127	42,396	10,516	193,027	47,188
0105 RICE			125		
0119 01ESFF08, 4F6	131	131	17		
0131 FRESH FRIJTS	45				
0132 RANATAS AND PLANTATAS	52	52			
0133 COFFFF	1,825	1,824			
AL FURAL ALB PURTUE UPREPARIES	245			******	
ALLI ANIMALS AND DECOUNTS. MECALARAMIANA ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMALAMAN ANIMAN ANIMALAMAN ANIMALAMAN ANIMANAN ANIMALAMAN ANIMANANAN ANIMANANAN ANIMANANAN ANIMANANAN ANIMANANAN ANIMANANAN ANIMANANAN ANIMANANAN ANIMANANAN ANIMANANANAN ANIMANANAN ANIMANANAN ANIMANANAN ANIMANANAN ANIMANANAN ANIMANANANANAN ANIMANANANANANANANANANANANANANANANANANAN	76	16	60	********	
0861 FCREST PROPUCTS, NEC	35	35			
ORAL FOREST PRODUCTS, NEC	1	AR	15		
1412 RUTLATING STONE, INVORMEDITATION	500				
	24,740		1,590		
[45] [LAY	170	24	1 315		
2012 MEAT AND PRODUCTS, NEC	4.5		31		
1051 CLAY 2011 YEAT, FRESH, CHILLED, FROZEN 2011 YEAT AND REPROPERTS, NEC	14	1	13		
2022 ORIFE "II's AFD CUPAMenonsocommenonsocommenonsocommenonsocommenonsocommenonsocommenonsocommenonsocommenonsocommenonsocommenonsocommenonsocommenonsocommenonsocommenonsocommenonsocommenonsocommenonsocommenonsocommen	11	21 11	349	44	
2022 ORIEN WILK AND COPAM- 2031 FISH AND SHELLFISH, DREPARED	175	177	198		
BARA BUEN FOURT AND USE TOTCE NEC	5,547	507	47		13
2042 ANIMAL FFF09			112	1,943	1,160
2049 HART TIL BUNDHIFTS, NFC	104				1,100
2040 HAATH FIL PUNDHIFTS, NEC	41				11
2041 ALCOHOLIC REVERANTS	1,517	725	947	\$2 	263
Sudi Additati uff 2 atte 2 descendents	1.558			165	1,393
3AGD MIRCEL A FOUR FOOD BRODUETR	5,936		855	3,429	
SSIT APPROFILE ORDINICES	16	12	86	3,1AI	301
ZTI APAGE	181	103		3,173	341
344 TINGER BOATA BOLEA BILING	30		1 30	•••••	
2421 (UMAF)	1,609			67	
241 (1945) AND AND AND AND AND AND AND AND AND AND	29		114	19	
2511 FURNITURE AND FITTURES	281	21	176	6	
2431 PAPEL AND PAPERSHARPHONE PROPERTY AND PAPERSHAPPERS AND PAPERSHAPPERS AND PAPERSHAPPERS AND PAPERSHAPPERS AND PAPERSHAPPERS AND PAPERSHAPPERS AND PAPERSHAPPERS AND PAPERSHAPPERS AND PAPERSHAPPERS AND PAPERSHAPPERS AND PAPERSHAPPERS AND PAPERSHAPPERS AND PAPERSHAPPERS AND PAPERSHAPPERS AND PAPERSHAPPERS AND PAPERSHAPPERS AND PAPERSHAPPERS AND PAPERSHAPPERS AND PAPERSHAPPERS AND PAPERSHAPPERS AND PAPERSHAPPERS AND PAPERSHAPPERS AND PAPERSHAPPERS AND PAPERSHAPPERS AND PAPERSHAPPERS AND PAPERSHAPPERS AND PAPERSHAPPERS AND PAPERSHAPPERS AND PAPERSHAPPERS AND PAPERSHAPPERS AND PAPERSHAPPERS AND PAPERSHAPPERS AND PAPERSHAPPERS AND PAPERSHAPPERS AND PAPERSHAPPERS AND PAPERSHAPPERS AND PAPERSHAPPERS AND PAPERSHAPPERS AND PAPERSHAPPERS AND PAPERSHAPPERS AND PAPERSHAPPERS AND PAPERSHAPPERS AND PAPERSHAPPERS AND PAPERSHAPPERS AND PAPERSHAPPERS AND PAPERSHAPPERS AND PAPERSHAPPERS AND PAPERSHAPPERS AND PAPERSHAPPERS AND PAPERSHAPPERS AND PAPERSHAPPERS AND PAPERSHAPPERS AND PAPERSHAPPERS AND PAPERSHAPPERS AND PAPERSHAPPERS AND PAPERSHAPPERS AND PAPERSHAPPERS AND PAPERSHAPPERS AND PAPERSHAPPERS AND PAPERSHAPPERS AND PAPERSHAPPERS AND PAPERSHAPPERS AND PAPERSHAPPERS AND PAPERSHAPPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPERS AND PAPE	7.670	24 13	76	7,500	A1
2819 CASIC CHEMICALS AND PARD, VEC	1,070		19	7,500	
28)3 ALCOHOL SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEETHER FOR SHEET	2 ا				
ZAZI PLASTIC MATERIALS AND PROD. VEC	1,560		299	1	1,260
2831	9	4	• •		
2841 SCAP	872	50	135	188	
2473 PHOSPHATIC (MF 4 FF9TH IZENS	101	24	56	21	
	3		3		
Sadi Alderi aveund chemical boun	24	5	55		
2011 (1571) (475 FOF) (1)	57,525 24.631	504,01	55	15,933 24,086	30,90A 5 85
		*********		101,749	
2014 CURRICATION OF PART OF AND OWN OWN PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PART OF THE PA	46		44		
2018 45PHALT, TAN, 140 PITCHES	38 140	۸	9	23 14	126
2001 (Touseffor Gaseq - Lastin Penn	3,95A	5	SA.	3,465	433
3111 LEATHER AND LEATHER PRODUCTS	315		27	565	
3211 SUASS AND STARS PRODUCTS	4.294	4 1,791	49 501	- ·	
3251 STRUCT 1981 CLAY PRODUCTS	AUA	58	121		469
3241 CUT STONE AND STONE PRODUCTS	801		801		
3291 MISC MANERALLIC MINERAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PR	3,651 1,671	27	120	3,404	1,639
3316 IMON, STEEL SHAPES, EXT SAFETS 3316 IMON AND STEEL PLATES, SHEETS 3316 IMON AND STEEL PLOTE AND THISE 3310 IMON AND STEEL PRODUCTS, NEC 3320 IMON AND STEEL PRODUCTS, NEC 3320 IMONECATORS SHEALS, NEC 3320 IMONE AND STEEL PRODUCTS, NEC 3320 IMONE AND STEEL PRODUCTS, NEC			1		158
3817 190N A'O STEEL PIPE AND THREE	1		i	•	
\$310 THOS AND STEEL PRODUCTS, NECESSARIAN AND AND AND AND AND AND AND AND AND A	41	*********	A)		
\$321 WALERSONS WETALS, NEC	>		3.		********
3322 COOPER BULDYS, WANGERED	20	5	15		
\$324 ALTMIN M &TO ALLOYS, OF WORKENGER CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT OF THE CONCERNMENT	19 8.637	22	17 126	9.66*	3,821
3511 MACHINGRY, FYCEPT FLECTRICAL	1,811	30	167	67	1,534
SAIT FIRSTHISS MACH AND FUNTAL CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CO	177	4	91	79	1

JACKSONVILLE, FL, DISTRICT

ST. THOMAS HARROR, V. I.--CONTINUED FREIGHT TRAFFIC, 1982--CONTINUED

(SHORT TONS)

		FOR	FIGN	DOMESTIC		
COMMODITY	TOTAL		EXPORTS	INABALEBBAAUSA		
	THIAL	IMPORTS		RECEIPTS	SHIPMENTS	
1711 MOTOR VEHTCLES, PARTS, EQUIP	824	53	352	71	378	
1731 SHIPS AND BOATS	14		14		*******	
5791 MISC TRANSPORTATION EQUIPMENT	7		7			
5811 INSTR, TIME, PHOTO, NPT GONDS	7		7	*******	*****	
5911 MISC MANUFACTURED PRODUCTS+	140	132	6			
1022 TEXTILE WASTE, SCRAP, SWEEP	1		1			
111 WATER	1,200			1,200		
1112 COMMODITIES, NEC	16,722	52	4.8	16,146	476	
119 WATERWAY IMPROVEMENT MATOGRADOROODOOOOOOOOOOOOOOOOOOOOOOOOOOOOOO	13			13		
999 DEPARTMENT OF DEFENSE AND SCI	3		3			

CHRISTIANSTED HARROR, ST. CROIX, V. I.

SECTION INCLUDED: FROM 16-FOOT DEPTH IN CARRIBEAN SEA AN APPROACH CHANNEL APPROXIMATELY 1 1/4 MILES LONG INCLIDING A THRNING RASIN 900 FEET LONG IN GALLONS BAY AT THE SITE OF THE DEEPMATER TERMINAL, AND THENCE TO AND ALONG THE WATERFRONT AT CHRISTIANSTED. CONTROLLING DEPTH: 16 FEET IN APPROACH CHANNEL AND TURNING RASIN; 8 FEET ALONG WATERFRONT. PROJECT DEPTH: 16 FEET IN APPROACH CHANNEL AND TURNING RASIN;

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	TONS	PASSENGERS	YEAR	TONS	PASSENGERS
1973	542,722 473,127 582,618	4,161	1978	646,729 646,867 213,189	9,813

NOTES PASSENGER TOTALS ABOVE CONSISTS OF PASSENGERS FROM AND TO PORTS OUTSIDE OF VIRGIN ISLANDS.

FREIGHT TRAFFIC, 1982

		FOOF 1GM		DOMERTIC	
			T		PRITTOPY
COMMUDITA	TOTAL	IMPORTS	EXPOOTS	PECETPTS	SHIPMENT
TOTAL	393,120	248,613	25,008	119,908	2.60
21 TOBACCO, LEAF	24	24		İ	
34 COCOA REANS	397	397		********	
51 ! IVF ANTMALS			4		
11 FRESH FISH, EXCEPT SHELLFISH	1	1			
142 SAND. GRAVFI. CRUSHED ROCK	13,202		13,200		1
192 SULPHUR, DRY	12,254		12,244	********	
IZ1 DAIRY PRODUCTS, MEC					
PRIED MILK AND CREAM	79	25		45	
31 FISH AND SHELLFISH, PREPARED	1	1	********		
34 VEGETARLES AND PREP, CO	16	15			
39 PREP FRUIT AND VEG JULCE, NEC	154	37		117	
42 ANIMAL FEEDS	1,178			1,17*	
161 SUGAR	_ !!			11	
62 MOLASSES	5,208	2,208			
	644	3	396	267	
191 VEGETARLE OILS, MARG, SMORT	1 319	1		306	
199 MISCELLANEOUS FOOD PRODUCTS	1.723	10		,	·
11 1084CCU MANUFACTURES	1,773		13	1,484	
11 BASIC TEXTILE PRODUCTS	356			351	
11 APPAREL CONTROL OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF THE PROJECT OF	73	32		371	
21 LUMBER	16	,,,		l	, , , , , , , , , , , , , , , , , , , ,
ISI VENEER, PLYWOOD, WORKED WOOD	جَزَ ا	12			
91 WOOD MANUFACTURES, NEC	l i				
IL FURNITURE AND FIXTURES	30	7	14	ه ا	
31 PAPER AND PAPE980A9D	24	71		l i	
91 PULP AND PAPER PRODUCTS, NEC	175			136	1
11 PRINTER MATTER	3	********			
19 BASIC CHEMICALS AND PROD, NEC	1,264		1	1,262	i
41 9049	591	6		579	
51 PAINTS	51	50			!
76 INSECTICIOFS, DISINFFCTANTS	1				i
11 GASOLINE	174	174			
14 DISTILLATE FIEL DIL	39,129				
IS RESIDUAL FUEL OIL	A8,353	35,432		52,521	
16 LUBRICATING OILS AND GREASES	205,326	205,326			
51 ASPHALT RUILDING MATERIAL SO	, ,		٠		
NI RURBER AND MISC PLASTIC PRODUCTS	417			434	
11 GLASS AND GLASS PRODUCTS	14				l
11 GLESS AND WELSS PRODUCTS	517	5		46	
15 IRON, STEEL SMAPES, FXC SMEET	1,856	212			
16 IRON AND STEEL PLATES, SMEETS	ISA			1,44	
TRON AND STEEL PIPE AND TURE	1 7			177	
24 ALUMINIM AND ALLOYS, UNKORKED					
III FABRICATED METAL PRODUCTS	1,594	1	*********	1,568	1
MACHINERY, EXCEPT ELECTRICAL	38	20	,	1,,,,,	
IL ELECTRICAL MACH AND FOIIP	107	10	· .	92	1
11 MOTOR VEHICLES, PARTS, EQUIP					

CHRISTIANSTED HARROR, ST, CROIX, V, I,--CONTINUED

FREIGHT TRAFFIC, 1982--CONTINUED

		FOREIGN		DOMESTIC INTRATERRITORY	
COMMODITY	TOTAL	IMPORTS	EXPORTS	RECEIPTS	SHIPMENTS
3791 MISC TRANSPORTATION EQUIPMENT	74	71			1 3 2,457

OTHER HARBORS AND WATERWAYS

OTHER	HARBO	RS AND WATERWAYS			
MARROR OR MATERWAY	!	COMMODITY	TONS	TOTAL TON- MILES	PASSENGERS
TOBLORG	•			•	ł
				i i	
ANCLOTE RIVER, FLA.	0912	SHELLFISH, EXCEPT PREPAREN	e n		
		TOTAL	799	7,191	42,400
ARECIBO HARROR, P. R	2091	VEGETABLE DILS, MARG, SHORT	16,255		
CEDAR KEYS HAPROR, FL1.	1				1
	0915	SMELLFISH, EXCEPT PREPARED	2,410		
		TOTAL	3,056	21,392	
CHANNEL FROM MAPLES TO GORDON PASS AND BIG MARCO PASS, FLA		FRESH FISH, EXCEPT SHELLFISH SHELLFISH, EXCEPT PREPARED			
	2095	MACHINERY, EXCEPT FLECTRICAL	1,848		
	1	TOTAL	3,900	41,491	,
CLEARWATER PASS, FLA		NO COMMERCE REPORTED			İ
CROSS-FLORIDA MARGE CANAL, FLA	1	NO COMMERCE REPORTED			
CRYSTAL RIVER, FLA	. 0911	FRESH FISH, EXCEPT SHELLFISH	483		
	. 0912	SHELLFISH, FXCEPT PREPARED	669		
		TOTAL	1,269	11,412	
EVERGLADES HARROR, COLLIER COUNTY, FLA	0911	FRESH FISH, EXCEPT SMFLLFISH SHELLFISH, EXCEPT PREPARED	517 502		
	2095	MACHINERY, FXCFPT FLECTPICAL	102		
	3511	TOTAL	1,241	8,968	
FAJARDO MARROR, P. R	0105	RICF	19		
	0911	FRESH AND FROZEN VEGETARLES FRESH FISH, EXCEPT SHELLFISH			
		MEAT, FRESH, CHILLED, FROZEN	6		
	2061	SUGAR	39		
	2431	VENEER, PLYWOOD, WORKED WOOD	127		
		WOOD MANUFACTURES, NEC	1 3		
	2821	PLASTIC MATERIALS			
	2415	JET FUFL	75,514		
		PESIDUAL FUEL OIL			
		RUBBER AND MISC PLASTIC PROPERTIES			
	3211	GLASS AND GLASS PRODUCTS	13		
	3291	BUILDING CEMENT	134		
		IRON, STEFL SHAPES, EXC SHFFT FARRICATED METAL PRODUCTS	ب 50		
	3511	MACHINERY, EXCEPT ELECTRICAL ELECTRICAL MACH AND EQUIP	3		
	3711	MOTOR VEHICLES, PARTS, EQUIP	41		
	4022	MISC TRANSPORTATION EQUIPMENT TEXTILE WASTE, SCRAP, SWEEP			
	4112	TOTAL			
FORT MYERS REACH, FLA.	0911			,	İ
	0912	SHELLFISH, EXCEPT PREPAREN	967		
		DISTILLATE FUEL OIL			
	i	TOTAL	28,866	57,732	
GUAYANES HARROR, P. R	i I	NO COMMERCE REPORTED			
MOMOSASSA RIVER, FLA	0912	FORSH FISH, FYCEPT SHELLFISH SHELLFISH, FYCEPT PREPARED	483 467 153		
	1	T074L	1,303	4	
HORSESHOE COVE, FLA		FRESH FISH, EXCEPT SHELLFISH	178		
		TOTAL	1,615		
MUDSON RIVER, FLA,	!	NO COMMERCE REPORTED			
JOHNS PASS, FLA.	!	NO COMMERCE REPORTED			
KISSIMMEE RIVER, FI A	1	NO COMMERCE REPORTED			
LITTLE MANATER RIVER, FLA. (INCLINED IN	:	and the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control of the second control			
TRAFFIC OF TAMPA HARBOR, FLA.)	2095	[CE	550	980	*********

OTHER HARBORS AND WATERWAYS--CONTINUED

HARHOR OR WATERWAY		CUMMODITY	TONS	TOTAL TON- MILES	PASSENGERS	
PROJECTCONTINUED						
LONGROAT PASS, FLA		FRESH FISH, EXCEPT SHELLFISH SHELLFISH, EXCEPT PREPARED				
		ICE				
		TOTAL	4,639		•••••	
MANATEE RIVER, FLA		FRESH FISH, FXCFPT SMELLFISH SMELLFISH, EXCFPT PREPARED	3,083			
		ICE	298			
		TOTAL	3,462	24,234	8,998	
NEW PASS, FLA		FRESH FISH, FXCEPT SHELLFISH SHELLFISH, EXCEPT PREPARED	26			
	2095	MACHINERY, EXCEPT FLECTRICAL				
		TOTAL	89	167		
PITHLACHASCOTEF RIVER, FLA		NO COMMERCE REPORTED				
ST. PETERSRING MARROR, FLA.	0103	CORN	1			
		SATS	6			
	0131	FRESH FRUITS				
		ANIMALS AND PRODUCTS, NEC				
		FRESH FISH, EXCEPT SMELLFISH SHELLFISH, EXCEPT PREPARED				
	1451	CLAY	5			
		MEAT, FRESH, CHILLED, FROZEN				
	2012	MEAT AND PRODUCTS, NEC				
	5055	DELED MITK WAS CLEAM	12		********	
		VEGETABLES AND PREP, NEC				
	2039	PREP FRUIT AND VFG JUICE, NFC	199			
	2041	WHEAT FLOUR AND SEMOLINA				
	5046	GRAIN MILL PRODUCTS, NEC				
	2091	VEGETABLE DILS, MAPG, SMORT	4			
		MISCELLANFOUS FOOD PRODUCTS				
		AASIC TEXTILE PRODUCTS	150			
	2414	TIMBER, POSTS, POLFS, PILING	26			
		VENEER, PLYMOOD, WORKED WOOD				
	2491	WOOD MANUFACTURES, NEC	50			
	2631	PAPER AND PAPERROARD	884			
		PULP AND PAPER PRODUCTS, NEC				
	2819	BASIC CHEMICALS AND PROD, NFC				
		SYNTHETIC (MAN-MADE) FIRERS	10			
		\$04P	11			
	2851	PAINTS	15			
		FERTILIZER AND MATERIALS, NEC MISCELLANEOUS CHEMICAL PROD				
		OTSTILLATE FUEL OIL	30.448			
	2915	PESTRUAL FUEL DEL	8,625			
	2921	LIGHTICATING DIES AND GREASES				
	2951	AGPHALT BUTINTING MATERTAL SHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHAHA	47 36.206			
	3011	BHESE SAU ALEC BESELV BESS	A			
	3241	GLASS AND GLASS PRODUCTS	4 21			
	3251	gt#UCTU94; r;4v or hyrtessessesses Ltmgsssssssss				
	3291	WISC MOMMETALLITE MINERAL MECO	53			
	3316	IRON, STEEL SHAPES, FUC SHEET	1			
	3317	TOOM AND STEEL RIPP AND THREE	7		*******	
	3411	FARRICATED METAL BRODUCTS	105			
	3611	MACHINERY, FERFET FLECTRICAL FLECTRICAL MACH AND EQUIPHOSSON	71			
	3711	MOTOR VEHICLES, PARTS, EQUIPMONON.	5A			
	3791	MISC TRANSPORTATION FOUTPMENT	14			
		THATE, TIME, PHOTO, OPT GOODS======				
	4022	TEXTILE BARTE, REMAR, SHEEPHARANAN CHMMONITIES, NECHARANANAN	3.0			
		DEPARTMENT OF DEFENSE SAN SCIERRA				
		TOTAL	99,786			
STEINMATCHEE RIVER, FLA.	615	FOFSM FISM, EXCEPT SMELLFISM	••			
	2095	TOTAL	151	1,745		

OTHER HARBORS AND WATERWAYS--CONTINUED

HARBOR OR WATERWAY	COMMODITY	TONS	TOTAL TON- MILES	PASSENGERS
PROJECT CONTINUED				
SUMANNEE RIVER, FLA	NO COMMERCE REPORTED			
WITHLACOUCHEE RIVER, FLA,	NO COMMERCE REPORTED			
NONPROJECT				
WEEDON ISLAND, FLA.	2034 VEGETABLES AND PREP, NEC	7 48 1,342 843,380 52,007		
	TOTAL	896,797	2,690,391	

MOBILE, AL, DISTRICT

ST. MARKS RIVER, FLA.

SECTION INCLUDED: MOUTH TO NEMPORT, FLA. CONTROLLING DEPTH: MOUTH TO ST. MARKS, 9.5 FEET BETHEFN REACON 11 AND NUM 22; ST. MARKS TO NEMPORT, 12 FEET. PROJECT DEPTH: 12 FEET.

COMPARATIVE STATEMENT OF TRAFFIC

YE AR	TONS	PASSENGERS	YEAR	TONS	PASSENGERS
1973	862,058 872,308 824,317	•	1978	1,471,323	•
1977	1,047,115		1982	1,104,797	:

. NOWE REPORTED.

FREIGHT TRAFFIC, 1982

COMESTIC

(SHORT TONS)

COMMODITY		COAS	INTERNAL	
Committed	TOTAL	RECEIPTS	SHIPMENTS	INSOUND
TUT4:	647,631	346,202		1
912 SHELLFISH, EXCEPT PREPARED	63			63
PAIN SOFTIME HYDROXIDEN	107,590 16,527		*********	
9911 CASOLITE	353,970 97,367	138,750		
	40,042		********	
1029 WASTE AND SCRAP, NEC	17,053		*******	
TOTAL TON-MILES, 7,171,431.				!

APALACHICOLA, CHATTAHOOCHEE, AND FLINT RIVERS, GA. AND FLA.*

SECTION INCLUDED: APALACHICOLA RIVER, MONTH TO JUNCTION OF CHATTAHOOCHEE AND FLINT PIVERS; CHATTAHOOCHEE RIVER, JUNCTION TO COLUMBUS, GA.; FLINT RIVER, JUNCTION TO ARIVARIDGE, GA. COMTROLLING DEPTH: APALACHICOLA RIVER, 9 FEET, EXCEPT DURING PERIODS OF EXTREME LOW **ATER; CHATTAHOOCHEE RIVER, 9 FEET TO HAINARIDGE, GA. PROJECT DEPTH: APALACHICOLA RIVER, 9 FEET; CHATTAHOOCHEE RIVER TO COLUMBUS, GA., 9 FEET; FLINT RIVER TO RAINARIDGE, GA., 9 FEET.

COMPARATIVE STATEMENT OF TRAFFIC

YE AR	TONS	YEAR	TONS
1973	1,024,890	1978	873,353 889,884
1976	A11, A62	1981	743,656 648,932
1977	1,070,165	19A2	A25,591

. GILF INTRACOASTAL WATERWAY THROUGH TRAFFIC OVER LOWER 6 MILES OF THE APALACHICOLA RIVER IS EXCLUDED.

FREIGHT TRAFFIC, 1982

DOMESTIC

(SHORT TONS)

COMMOUTTY	TOTAL	COASI	COASTHISF		INTERNAL			
	, , , , , , , , , , , , , , , , , , ,	RECEIPTS	SHIPMENTS	INBOUND	OUTROUND	UPBOUND	ONWNBOUND	
107AL	825,591	400	6,672	361,263	113,174	341,470	2,662	
0107 WHFAT								
1442 SAND, CRAYFE, CRUSHED ROCK	344,132						5,667	
2819 FASTE CHEMICALS AND PROD, NECHARALINA STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STREETS STR	38,000			38,000		.,		
2A73 PHOSPHATIC CHEM FESTILIFFRS	13,281		*******	10,825	2,456		••••	
2911 GASGLINE				•				
2015 GESIDUAL FUEL ON COMPANIAN CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR C			********	82,180				
3731 SMIPS AND ROATS	400 8,371	400						

TOTAL TON-WILES. 100,663,699.

PANAMA CITY HARBOR, FLA.

SECTION INCLUDED: ENTRANCE CHANNEL, INSIDE BAY AND WATSON RAYOU. CONTROLLING DEPTH: APPROACH CHANNEL 34 FEFT; ACROSS LANDS END, 32 FEET; WATSON BAYOU, 10 FEET. PROJECT DEPTH: APPROACH CHANNEL, 34 FEET; ACROSS LANDS END, 32 FEET; WATSON BAYOU, 10 FEET.

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	TONS	PASSENGERS	YEAR	TONS	PASSENGERS
1973	1,616,293	969	1978	1,585,372 1,431,952 1,639,028 1,582,723 1,642,931	57,190 81,286 114,026

FREIGHT TRAFFIC, 1982

			FOR	EIGN	COAS		ESTIC	ERNAL
	COMMODITY	TOTAL	IMPORTS	EXPORTS	RECEIPTS	SHIPMENTS	 	SHIPMEN
	TOTAL	1,642,931	92,733	319,167	300	24,643	986,490	269,5
	· · · · ·			†	3,70		1222777	19,5
	OILSEEDS, NEC	43,254 26	24	23,655				17,7
	AUSTIFIED FYFER BOEDIDED	74					74	
31	MARINE SHELLS, UNMANUFACTURED	4,154					4,154 3,846	
	BILTI BING ATOME (MMADVED			26.4				
142	SANO, GRAVEL, CRUSHED ROCK	4,284					4,284	*******
	CLAY	33,566 125	3,472				125	25,0
31	NONMETALLIC MYMERALS, MEDALE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT O	38	A.F.					
34	VEGETABLES AND PREP, NEC	81	81				*******	
37	THE PROOF AND ACC SOLICE, MEILTONIAN AND AND AND AND AND AND AND AND AND A	188 1.389	188					1.3
	COATH MILL DONNICTS. NECOSSESSESSESSESSESSESSES	1,334			i		1 _	l :'
		65	65		******			
101	VEGETARIE OTIR. MARG. SHORT	17	17					
195	GROCERIES	275 340						3
	MIRCELLANGOUR FOOD DRODUCTS	1,124	34	••••••				1.0
111	RASIC TEXTILE PRODUCTS	107	34					
11		223	1					
34	I HARFO	19,274	113	18,998				1 3
•	VENEED DIVENDO MARKEN MARKEN	2,230		1,045	******			1,
	PULP	612 230,943	,	121.500			340	7.
31	PAPER AND PAPERROARD	174,234	1,797	117,510				54,
	BIN D AND DADED DODDICTS. NEC	1,912	11				493	1.0
11	CRUDE TAR, OIL, GAS PRODUCTS	5.208	4				5,200	
17	BENTENE AND TOURSESSESSESSESSESSESSESSESSESSESSESSESSES	3,848					3,848	
	DIST CHEMICALS AND DOOD. NEC	9,002	1,871	5,411			137	1.3
51	SYNTHETIC RURBER	1,156		105				1,0
* .	NPIIC	2		2				
	4049	3	3					
	DAYNY8	45						
	GUM AND MOND CHEMICALS	1,540 10		1,540				
74	THEFCTICINES NISTHEFCTANTS	1.815						
		1,538	*******	1,534				
	JET FUEL	827,820				5,364 2,646	700,064	122,1
14	N19771: ATF FUEL N11	141,185	*********	********		15,938	111,030	
		7,285					7,285	
	NAPHTHA, PETROLEUM SOLVENTS	85,756 7,957			*********		85,732 7,957	
3 1	I TOUESTED CAREGORNOON	9,476					8,732	
D 1	PETROLEUM AND COAL PROD. NEC	100					100	
11	RUBBER AND MISC PLASTIC PROD	Š	2					
		13	************	13				
a 1	9UILDING	662					500	
• •	CUT STONE AND STONE PPODUCTS	24 695						
		26,743	25,774	27				
16	IRON AND STEEL PLATES, SHEETS	17,455	********	206			14,941	
	TRON AND STEEL PIPE AND TUREFERROALLOYS	31,651	R,480 694				1,401	. 2.
	FARRYCATER METAL ROOMLICTS	1,303 558	20	1			417	
11	MACHINERY, FYCEPT FLECTRICAL	5,351		307	300		2,25A	. 2,
	ELECTRICAL MACH AND EQUIP			4 47			107	
		248 1,562		47				
1	MISC TRANSPORTATION EQUIPMENTO	10		10				
							271	5,
	TRON AND STEEL SCRAP	300 3,645					300	
ž	TEXTILE WASTE, SCRAP, SWEEPS	3,077		17				
4	PAPER WASTE, AND SCRAP, SWFFP	1.739		1,739				
	WASTER				*********		2,133	
11	COMMADITIES. NFC						6//	5.6
	EMPTY CONTAINERS	565		1		I	484	1

Waterborne Commerce of the United States, 1982

WATSON MAYOU, FLA. (INCLUDED IN TRAFFIC OF PANAMA CITY MARHOR, FLA.)

SECTION LUCLUDED: FROM PANAMA CITY MARROR TO HIGHWAY RRIDGE ACROSS HAVOR, AROUT 1.7 MILES, CONTROLLING AND PROJECT OFFINS: 10 FEET.

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	TUVS	YFAR	TONS
1973	300,419 348,310 272,505 233,779 306,442	1978	377,074 368,518 387,593 384,428 760,688

FREIGHT TRAFFIC, 1982

DOMESTIC

(SHORT TONS)

_		COASTWISE	INTERNAL	
CUMMUDITA	TOTAL	SHIPMENTS	RECEIPTS	SHIPMENTS
107A(760,688	23,948	501,876	134,864
119 OILSFENS, VEC	442	**********	442	650
ASI PAPED AND PAPERHINARD	1,570 5,208			1,670
476 NASCRITCIDES, ÖİGÜNFFCTANTA		5,364	1,815	
PIA DIATILIATE FUEL NIL	108,521 3,201 7,957		84,013 3,201 7,957	
Q2] L[QUEFIFO CASES	9,476 355 7,068		A,732 355 7,065	
STA EERRORI FUAL	340			344
TOTAL TONE-11LES, 952,984.	t		ļ	ļ

FSCAMBIA AND CONECUB RIVERS, FLA. AND ALA., ESCAMBIA RAY, FLA.

SECTION THELHOPOL FROM THE 10-FOOT CONTOUR IN ESCAMBIA BAY TO MILE 7 AHOVE THE MOUTH OF ESCAMBIA RIVER, FLA, CONTROLLING OFFITH: 9
FEFT. PROJECT OFFITH: 10 FFFT.

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	TONS	YEAR	TONS
1978	2,512,952	1978	1,779,180
1975	1,601,387 2,604,428 1,944,358	1981	1,920,425 2,361,638 1,578,019

FREIGHT TRAFFIC, 1982

DOMESTIC

	i	COASTATSE	INTERNAL
LUMPILITY	TOTAL	SHIPMENTS	TNBOUND
T(-74)	1,578,019	1,645	1,576,334
1121 COAL AND LIBERTEE			
3511 MACHINERY, FICEPT FLECTHICAL	2A5 1,420	1,420	**********
10141 179×11+5, \$2,048,652.	800		600

PENSACOLA HARBOR, FLA.

SECTION INCLUDED: ENTRANCE CHANNEL AND ENTIRE HARBOR, INCLUDING BAYOU CHICO. CONTROLLING DEPTH: ENTRANCE, 34 FFET; INNER HARBOR, 32 FEET; BAYOU CHICO, 11 FEET, PROJECT DEPTH: ENTRANCE, 35 FEET; INNER HARBOR, 33 FEET; BAYOU CHICO, 15 AND 14 FEET.

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	VESSEL TRAFFIC (TONS)	RAFTED (TONS)	TOTAL (TONS)	PASSENGERS	YEAR	VESSEL TRAFFIC (TONS)	PAFTED (TON9)	TOTAL (TONS)	PASSENGERS
1973 1974 1975 1976 1977	2,262,084	6,000		2 10 A	1978	2,456,708 2,458,151 1,930,858		2,458,151 1,930,858	30

FREIGHT TRAFFIC, 1982

	(SHORT T	0NS)					
		FOR	FIGN	I	DOM	FSTIC	
				COAS	TWISE DOME	INT	RNAL
COMMODITY	TOTAL	IMPORTS	EXPORTS	RECEIPTS	SHIPMENTS		SHIPMENTS
TOTAL	_1,713,935	15,138	397,095	77,413	215,906	733,668	274,695
0103 CORN							
0105 RICE							
0119 GILSEEDS. NEC	357						
0129 FIELD CROPS, MECHANISMOSTORIA	6						
0141 FRESH AND FROZEN VEGETABLES	40						
0931 MARTNE SHELLS, UNMANUFACTURED	8,988						2,772
1442 SAND, GRAVEL, CRUSHED ROCK							
145! CLAY			68				
1471 PHOSPHATE ROCK	11,819						
1493 SULPHUR, LIQUID	361,992 10,672		10.473		199,031	5,434	157,527
2041 WHEAT FLOUR AND SEMOLINA	288,923						10,684
2042 ANIMAL FEEDS	2,567		2,208				359
2049 GRAIN MILL PRODUCTS, NFC	36,355		36,355				
2081 ALCOHOLIC REVERAGES	24.934	47	4.174				14.753
2211 BASIC TEXTILE PRODUCTS	615						
2311 APPAREL	38		38				
2511 FURNITURE AND FIXTURES	55	1 4					
2631 PAPER AND PAPERBOARD	9,850 370		9,850				*********
2711 PRINTED MATTERSSOCIOSIONIS	3/0		130				
2810 SODIUM HYDROXIDE	10,729						
2613 ALCOHOLS	51,803					49,303	2,500
2818 SULPHURIC ACID	16,059						16,059
2821 PLASTIC MATERIALS AND PRID, RECOMMENDED	13,843	1,736	626			7,131	4,791
2822 SYNTHETIC RURRER		********	10				
2823 SYNTHETIC (MANAMADE) FIRERS	3,471		3,471				
2851 PAINTS	55	19					
2876 INSECTICIOES, DISINFECTANTS	25		3				
2011 GASOLINE	398,593					396,953	1,640
2912 JET FUEL						40,496	
2914 DISTILLATE FUEL DIL						52,950	734
2916 LUBRICATING OILS AND GREASES	176,444		100	70,163		87,801	18,480
2017 NAPHTHA, PETROLEUM SOLVENTS	6,168		********			A, 168	
2918 ASPHALT, TAR, AND PITCHES	25,062			7,181		17,881	
2921 LIQUEFIED GASES					1,024	9,067	23,372
3011 RURBER AND MISC PLASTIC PRODUCTS	18	13					
3314 IRON AND STEEL PRIMARY FORMS	687					ART	
3315 IRON, STEEL SHAPES, EXC SHEET							
3316 IRON AND STEEL PLATES, SHEETS			*************		*********		
3319 IRON AND STEEL PRODUCTS. NEC	5,491						
3321 NONFERROUS METALS, NEC	6		6				*******
3411 FARRICATED METAL PRODUCTS	703	1	702				
3511 MACHINERY, EXCEPT ELECTRICAL	1,457	1,146					
3711 MOTOR VEHICLES, PARTS, EQUIPMENT STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE ST		;					
3721 AIRCRAFT AND PARTS			2	69			
3731 SHIPS AND ROATS	2,428		********			2,211	
3611 INSTP, TIME, PHOTO, OPT GOODS		*********					
4011 IRON AND STEEL SCRAPHONNESS CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CON			2				14,133
4024 PAPER WASTE AND SCRAP							
4112 COMMODITIES, NEC			4				448
4119 EMPTY CONTAINERS	1,674	••••••					1,874
TOTAL TON-MILES, 30,90A,259.					! •		

MOBILE HARBOR, ALA.

SECTION INCLUDED: ENTRANCE, RAY AND RIVER CHANNELS, AND CHANNELS INTO CHICKASAW AND THREE MILE CREEKS, CONTROLLING DEPTH: ENTRANCE, 42 FEET; RAY AND RIVER, 36 FEET; RRANCH CHANNELS, 21 FEFT, PROJECT DEPTH: ENTRANCE, 47 FEFT; RAY AND RIVER, 40 FEET; RRANCH CHANNELS, 25 TO 27 FEFT.

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	TONS	PASSENGERS	YEAR	TONS	PASSENGERS
1973	33,153,954 32,452,912 35,379,310		1978	35,265,204 37,568,968 37,611,445	256,940

FREIGHT TRAFFIC, 1982

(SHORT TONS)									
		FOR	TEN			DOMESTIC			
	[\ 	1	COAS	TWISE		ERNAL		
COWWODITA	TOTAL.	i		i	1			LOCAL	
		IMPORTS	EXPORTS	RECEIPTS	SHIPMENTS	RECEIPTS	SHIPMENTS	ļ	
TOTAL ====================================	32,320,845	3.814 715	11,988,202	154,031	404 107	11.107.757	4,406,556	1,151,387	
[U] V[***********************************	32,320,845	2,010,/13	11,468,202	154,051	646.147	11.107.737	4,400,550	111211361	
0101 COTTON, RANGESTEEN CONTRACTOR	209		209					*********	
ATAZ RADI EV AND DYFORMANIAMAN	938		938						
0103 CORN	107,344		3,391	**********		18,133		68,199	
0104 OATS	104,454		95,49A			A, 956			
A1A7 JUEA7	674.056		491,441			102.721	16.670		
OLIL SUVERING	1.712.784	********	1,205,591			307,075		200,118	
A110 0110000 NGC	3,585		3,261				324		
0121 TOPACCO, LEAF	4,732	3,051	751			*********			
0132 RANANAS AND PLANTAINS	48,005	48,005	3						
0133 COFFFE	46	46							
0141 FRESH AND FROZEN VEGETABLES	91,118		91,118					******	
0161 ANTMALS AND PRODUCTS, HEC	32		35						
0191 HISCFLLANEOUS FARM PRODUCTS	R2	74	A						
0911 FRESH FISH, EXCEPT SMFLLFISH	1,522	1,281				241			
0931 MARINE SHELLS, UNMANUFACTURED	642,776					439,200		123,711	
1011 IRON OPE AND CONCENTRATES	1,743,048	1,423,847	•				319,181		
1051 ALIMINUM ORES, CONCENTRATES	79,92A	79,928							
1061 MANGANESE ORES, CONCENTRATES	149,242	36,838	14.770			1,470	10,124	1,400	
	16,670,725	564.675	9-106-040			6,385,056	610,954		
1311 CRIOF PETROL FUMO	1,397,888			********	127,690	41.372	1,123,921	104,905	
	1,251,712	57,773	20			1,193,919			
1447 SAND, GRAVEL, CRUSHED EDEK	1,013,929		559			679,067	>93,417		
1451 CLAY	55,635 993	3,211	12,345			39,129			
1898 GYPSUM, CRUPF AND PLASTERS	26,900								
1499 NONMETALLIC MINEPALS, NECHARAGEMENT	66,276		598			45,678			
2011 MEAT, FRESH, CHILLED, FROZEN	1,495								
2012 MEAT AND PRODUCTS, VEC	2,127	794				857			
2014 TALLING, ANIMAL FATS AND CTUS	1,033		1,033						
2021 PATRY PRODUCTS, NEC	16		16						
3033 OPIED MILE AND CREAM	3,637		3,637						
2031 FIRM AND SHELLFIRM, PREPARED	287	105	92						
2034 VEGETARLES AND PREP, NECOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCOCCERCO	504 7.064	16 6,446	488						
2041 WHEAT ELOUP AND REMOLINATIONS	36,868	0,446	618 21,546			15,322			
2042 ANIMAL FFFOS==================================	14,656		5,494		505.4	1.276	1.089		
3040 CPAIN WILL DOONUFIE. NEC	15,483	32	12,451				2,600		
2061 3UGAR	243		243						
2081 ALCOHOLIC REVERAGES	18,677 4,879	17,377 3,527				1,300			
2091 VERETABLE OILS, MARG, SHOPT	19,448		203		19.245				
2092 ANIMAL DILS AND FATS, NEC	19	19							
2099 MISCELLANEOUS FOOD PRODUCTS	7,161	64	1,537				5,560		
211 TORACCO MANUFACTURES	3,031	525	3 335			****			
2212 TEVILLE FIREDS. MFC	2,300	267	2.300	**********					
211 APPAREL	1,038	41	977					********	
2411 055	17,659	********	3,795			13,500	364	********	
2413 FUEL WORD, CHARCOAL, WASTES	440	304	136			*********			
2414 TIMPER, POSTS, POLES, PILING	26,214 79,329		24,500	*********	1,534	79,329	190		
2416 KOOD CHIPS, STAVES, MOI DINGS	96,455				*********	96,455			
2421 LUYAFK	202,422	23.783	160,106		15,220	348	2,965		
24%1 VELEER, PLYWDDD, WDGKED WDDD+++++++	28,482	506	15,336		9,324	118	3,898		
2491 NOOD MANUFACTURES, NECHARARAMANANANANANANANANANANANANANANANANAN	27,727	17,846	4,441	*********					
2611 PUL Passessessessessessessessessessesses	476,877	69,662	401.643			204			
3431 PARED AND DARFOHRAGE	85,784	9,356	62.571			8.156	5,701		
2691 PHEP AND PAPER PRODUCTS, NEC	1,430	36	1.794	********					
	41	15	54						
2A10 SUDIUM HYPROYILE 2A11 CRUDE TAR, OIL, GAS PRODUCTS	111,876 2,200			*********		111,876 2,800			
2817 ALCOHOL Secondary Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence of the Commence	7,475			3 004		£,860			
2817 RELZENE AND TOLIJENESSESSESSESSESSESSES	587			*******	********	587			
JAIG RASTE CHEMICALS AND PROD. NEC	107,217	34,204	20,411	,		21,052			
PLASTIC MATERIAL Second	1,246	255	1,590		1				
2822 SYNT FTIC RUBRER	14,641	1	9,469	,	*********	7,172	*********		
2811 PRICE	10340	i i	1/541						
2841 S04P	449	255		*******					
			-				I .	1	

MOBILE MARBOR, ALA, -- CONTINUED
FREIGHT TRAFFIC, 1982-- CONTINUED

(SHORT TONS)

		FORE	IGN			DOMESTIC		
]	COAS	TWISE	INT	FRNAL]
COMMUDITA	TOTAL	IMPORTS	EXPORTS	RECEIPTS	SHIPMFNTS	ì	SHIPMENTS	LOCAL
PAST PAINTS	2,916	2,699	217					
2861 GUM AND WOOD CHEMICALS	495		495					
2871 NITROGENOUS CHEM FERTILIZERS	2,236	2,188	48					
2873 PHOSPHATIC CHEM FERTILIZERS	77	55	55					
2876 INSECTICIOES, DISINFECTANTS	1,555	1,052	503					
1879 FERTILIZER AND MATERIALS, NEC	890	7,076	890					
891 MISCELLANEOUS CHEMICAL PROD	1,283	587	696					
911 GASOLINE	1,803,424	11,957	1	107,682	117,507	565,272	663,029	397.9
912 JET FUEL	383,204			107,000	145,845	11,812	217,686	7,8
913 KEROSENE	21,235				147,047	11,012	21,235	
1914 DISTILLATE FHEL OIL	451,356			15,962	46,718		135,275	97,3
1915 RESIDUAL FUEL DIL	1,177,025			27,641				13,0
1916 LUBRICATING OILS AND GREASES	A,395	34,369	84		4,110	604,133	493,424	(3,0
1917 NAPHTHA, PETROLEUM SOLVENTS	73,520	8,311				6,454	54,218	12,8
		34 . 65		1	1			
918 ASPHALT, TAR, AND PITCHES	401,394	20,665	31		166,150		201,615	7.0
920 COKE, PETROLEUM COKE	75,407	********	56,733			17,299	1,375	
951 ASPHALT BUILDING MATERIALS	205		205	*******				
1991 PETROLEUM AND COAL PROD, NEC	2,293	8	3			2,245		
011 RUBBER AND MISC PLASTIC PROD	985		985				*******	
111 LEATHER AND LEATHER PRODUCTS	77	58	19				********	
211 GLASS AND GLASS PRODUCTS	714	294	415					
241 RUILDING CEMENT	94,377		12,300		34,059		46,018	
251 STRUCTURAL CLAY PRODUCTS	624		624					
271 LIME	1,988		1,988	********				
1281 CUT STONE AND STONE PRODUCTS	202	199	3					
1291 MISC NONMETALLIC MINERAL PROD	8,042	142	3,620			4,280		
314 IRON AND STEEL PRIMARY FORMS	10,138	3,059	1			9,093		
315 IRON, STEEL SHAPES, EXC SHEFT	97,379	89,616	929		3	6,707		
316 IRON AND STEEL PLATES, SMEETS	82,569	33,605			451	31,532		
317 IRON AND STEEL PIPE AND TUBE	79,955	17,091			1,442	17,346		
318 FERROALLOYS	36,155	18,715			.,,,,,,	6,053		
319 IRON AND STEEL PRODUCTS, NEC	11.035	1,604		*******		1,943	2,806	1.4
321 NONFERROUS METALS, NEC	2,575	290		1				
322 COPPER ALLOYS, UNWORKED	4.033	3,965						
323 LEAD AND ZINC, UNWORKED	6,123	226	5.471	1		********	426	
324 ALUMINUM AND ALLOYS, UNHORKED	2,763	1,050	1,706		7		450	
411 FARRICATED METAL PRODUCTS	42,654	7,711			1	9,402		
511 MACHINERY, EXCEPT ELECTRICAL	22,788	8,087			137	477		
611 ELECTRICAL MACH AND EQUIP	4,375		12,024			1	1,7011	
		2,015	2,360					
711 MOTOR VEHICLES, PARTS, EQUIP	2,645	1,077			1		1,168	
731 SHIPS AND BOATS	1,526	14	59		360	703		
791 MISC TRANSPORTATION EQUIPMENT========	3,432	171	1,949			1,312		
611 INSTR, TIME, PHOTO, OPT GOODS	300	80	80					
911 MISC MANUFACTURED PRODUCTS	756	290	466					
011 IRON AND STEFL SCRAP-P++	35,637		7,713					
012 NONFERROUS METAL SCRAP	7,499	7,286	213					
022 TEXTILE WASTE, SCRAP, SWEEP	15		15					
024 PAPER WASTE AND SCRAP	534		534					
111 WATER	3,004	~~~~~~				113	1,971	9.
112 COMMODITIES, NEC	7,595	775	446			3,758		
1119 EMPTY CONTAINERS	3,074			*******		1,499		
1999 DEPARTMENT UF DEFENSE AND SCI	330		330					
TOTAL TON-MILES, 902,418,788.								<u> </u>

THREE MILE CREEK, ALA. (INCLUDED IN TRAFFIC OF MORILE HARBOR, ALA.)

SECTION INCLUDED: LOWER 1.4 MILES OF CREEK AND INDUSTRIAL CANAL. CONTROLLING DEPTH: TO 0.2 MILE, 30 FEET; THENCE TO INDUSTRIAL CANAL, 20 FEET; THENCE TO MEAD OF INDUSTRIAL CANAL, 10 FEET. PROJECT DEPTH: IMPROVED BY STATE OF ALABAMA.

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	TUNS	YFAR	TONS
1975	5,838,637	1978	8,673,825
1974		1979	3,594,464
1975	6,729,778	1980	3,960,940
1976	1	1981	3,544,006
1977	8,404,981	1485	2,595,258

FREIGHT TRAFFIC, 1982

		FOREIGN		DOMESTIC INTERNAL		
COMMUDITY	TOTAL	8790441	EXPORTS	RECEIPTS	-	' LOCAL
101AL	2,595,258	1,759,458	486,456	200,470	23,290	41,580
0911 FRESH FISH, EXCEPT SHELLFISH		********		203,400	23,290	51,604
1051 ALUMINUM CRES, CONCENTRATES	79,893 28,512	79,893 28,512				
1091 NONFERROUS OPES, CONCERT, NEC	130,446					

Waterborne Commerce of the United States, 1982

THREE MILF CREEK, ALA. (INCLUDED IN TRAFFIC OF MORILE MARBOR, ALA.) -- CONTINUED

FREIGHT TRAFFIC, 1982--CONTINUED

(SHORT TONS)

	i	FORE	EIGN	DOMESTIC		
COMMODITY	TOTAL	IMPORTS	EXPORTS	RECEIPTS	RNAL SHIPMENTS	LOCAL
1411 LIMESTONF	55,704	•••••		25,933		29,771
2031 CUMBER. PLYMOND, MORKEN MOND	33,694		37,694			
3411 FARRICATED WETAL PRODUCTS	150	3,131	150		*********	
TOTAL TON=MILES, 912,027.				i		

CHICKASAW CREEK, ALA. (INCLUDED IN TRAFFIC OF MORILE HARROR, ALA.)

SECTION INCLUDEDT MOUTH TO 400 FEET SOUTH OF SHELL RAYOU IN CREEK. CONTROLLING DEPTH: 25 FFET. PROJECT DEPTH: 25 FEET.

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	TONS	YFAR	TONS
1973	947,900 834,095 717,122 1,731,130 2,106,232	1978	2,226,553 2,219,677 2,030,348 2,084,529 2,561,188

FREIGHT TRAFFIC, 1982

(SHORT TONS)

		FORE	IGN			DOMESTIC		
COMMODITY	TOTAL			COAST	WISE	INT	RNAL	LOCAL
		IMPORTS	EXPORTS	RECEIPTS	SHIPMENTS	PECEIPTS	SHIPMENTS	
707AL	2,561,144	18,154	32,669	35,020	250,725	418,191	1,252,808	553,51
091 YONFERROUS DRES, CONCENT, NEC								
121 COAL AMD LIGNITE								
311 CRIIDE PETROLFIJM						21,193		91,91
451 CLAY								
499 NONMFTALLIC MINERALS, NFC								
414 TIMBER, POSTS, POLES, PILING				~~~~~~				
415 PULPANNO, LNG								
116 WOOD CHIPS, STAVES, MOLDINGS							******	
451 f0x8ebenenenenenenenenenenenen	19,154							
510 9001UM HYDROXIDF				*********				
Bil CRUDE TAR, DIL, GAS PRODUCTS								
ALT REVIENE AND TOLUFHE	587							
RIG RASIC CHEMICALS AND PROD, NEC						112		
FII GARDLINE				29,072		14,649		
12 JET FUFL					109,371		187,515	7,8
13 KEROSEME							10,119	
914 NISTILLATE FUEL NTL					36,495	19,912	110,116	
915 RESIDUAL FUEL OIL	37R,884			********		73,715	190*262	
917 NAPHTHA, PETROLE'IM ROLVENTS						2,454	50,A09	
918 ASPMALT, TAR, AND PITCHES	101,459				15,867			
99: PETROLEUM AND COAL PROP, NFC	5,545					5,545		
411 FARRICATED METAL PRODUCTS		*********						
731 SHIPS AND ROATS	750				360			
111 KATER	113					113		

ALARAMA-COOSA RIVERS, ALA. AND GA.

SECTION INCLUDED: MOUTH TO WETUMPKA, ALA. CONTROLLING DEPTH: 9.0 FEET; PROJECT DEPTH: MOUTH TO WETUMPKA, 9 FEET.

COMPARATIVE STATEMENT OF TRAFFIC

-		,,	
YE AR	TONS	YEAR	TONS
	ł ·	1.	
1973	2,149,004 2,120,533 2,247,812 1,714,381 1,684,117	1978	1,966,874 2,028,366 1,501,448 2,159,397 2,508,383
141100000000000000000000000000000000000	1,004,117	1446	5,300,363

ALARAMA-COOSA RIVERS, ALA. AND GA.--CONTINUED

FREIGHT TRAFFIC, 1982

DOMESTIC

(SHORT TONS)

	_	INTERNAL			
COMMODITY	TOTAL	INADUND	DUTBOUND	UPBOUND	
707AL	2,508,383	50,195	2,120,842	337,346	
0103 CORN					
0111 SOYBEANS					
1311 CRUDE PETROLEUM	6,556				
1442 SAND, GRAYEL, CRUSHED ROCK	3,356		3,356	337,346	
2415 PULPHOOD, LOG	68,550		68,550		
2013 ALCOHOLS	10,001		70,433		
2019 FERTILIZER AND MATERIALS, NEC	24,330 7,088	24,330	*		
TOTAL TON-MILES, 257.621.155.	,,,,,,,,			:	

BLACK WARRIOR AND TOMBIGREE RIVERS, ALA,

SECTION INCLUDED: MOUTH OF CHICKASAN CREEK TO MILE 427 ON MULBERRY FORK, MILE 427.6 DN SIPSEY FORK, AND MILE 407 ON LOCKIST FORK OF THE BLACK WARRIOR RIVER. CONTROLLING DEPTHS: 9 FEET. PROJECT DEPTHS: 9 FEET.

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	TONS	YEAR	TONS
1973	1	1978	15,311,326 16,708,082 15,962,211

FREIGHT THAFFIC, 1982

DOMESTIC

			(004) (3.403					
		COAST	MISE			INT	RNAL		
COMMODITY	TOTAL					i		THR	
·	<u> </u>	RECEIPTS	SHIPMENTS	TURUND	OUTROUND	LIPROUND	DOWARUGAU	UPAGUM	DUMNHUUND
101AL	15,159,692	700	12,591	1,268,272	8,390,036	147,800	3,049,908	57,124	2,193,257
					1	· · · - · ·	•		
0103 CORN									13,796
0107 MHEAT					34,882				27,411
OIII SOYBEANS					25,690				
0931 MARINE SHELLS, UNMANUFACTURED									
1011 IRON OPE AND CONCENTRATES									
1061 MANGANESE ORES, CONCENTRATES					7 407 446				
1121 COAL AND LIGHTE		*********						*********	
1411 LIMESTONE								*	
1442 SAND. GRAVEL, CRUSHED ROCK					36,714				662,378
1451 CLAY				600					
1494 CYPSUM, CRUDE AND PLASTERS				12,472			********		
1499 NONMETALLIC MINERALS, NEC				91,318					
2041 WHEAT FLOUR AND SEMOLINA					1,210				
2042 ANIMAL FEEDS				4,800					
2411 LOG8	46,055		********	1,200	12,000	19,800	11,555		1,500
2415 PULPHOOD, LOG	150,926				82,376				68,550
2416 WOOD CHIPS, STAVES, WOLDINGS									96,455
2810 SODIUM HYDROXIDE+				61,225					
2811 CRUDE TAR, DIL, GAS PRODUCTS	3,360								
2613 ALCOHOLS		********		2,500				10,001	******
2817 BENZENE AND TOLUFNE									
2819 BASIC CHEMICALS AND PHOD, NEC		*********		18,006	42,567		*********	676	
2821 PLASTIC MATERIALS		*********		1,700					
				2,188				31,203	
2914 DISTILLATE FUEL DIL				34,940					
2916 LUBRICATING OILS AND GREASES									
2917 NAPHTHA, PETROLEUM SOLVENTS				12.197			*********		
2918 ASPHALT, TAR, AND PITCHES									
2920 COKE, PETROLEUM COKE				5,806	17.609		30,159		
3241 BUILDING CEMENT				223	265,102		*******		
3291 MISC NONMETALLIC MINERAL PROD									
3311 PIG IRON	3,740	********		3,740					
3314 IRON AND STEEL PRIMARY FORMS				18,122	********	2,910			
3315 IRON, STEEL SHAPES, EXC SHEET				3,479					
3316 IRON AND STEEL PLATES, SHEETS				16,607	21,245	********		~====	
3317 IRON AND STEEL PIPE AND TURE		*******		19,862	17,513		••••••		
3318 FERROALLOYS		********		12,196			•••••		
3319 IRON AND STEEL PRODUCTS, NEC									
3411 FABRICATED METAL PRODUCTS	7,584			2,257	5,327				

Waterborne Commerce of the United States, 1982

FLACK MARPIOR AND TOMBIGHEE RIVERS, ALA. -- CONTINUED

FREIGHT TRAFFIC, 1982--CONTINUED

DOMESTIC==CONTINUED

(SHORT TONS)

	T								 -
		COAS	T+1SE			INT	ERNAL		
CUMMULIIA	TOTAL						1	THP	CUGH
		RECEIPTS	SHIPMENTS	INBUHND	CUTROUND	UPROUND	DOWNBOUND	UPROUND	DOWNBOUND
	• • • •	·	·		·				
3511 MACHINERY, EXCEPT FLECTRICAL	1,365	. •	*********			,			
4011 IRM AND STEFL SCRAP+++++									
4029 KASTE AND SCRAP, NEC	1,100		*******		1,100				
TOTAL TOW-MILES, 4,482,843,891.			ı						

PASCAGOULA HARROR, MISS.

SECTION INCLUDED: LOWER 4 MILES OF DIG PIVER AND LOWER 6.8 MILES OF PASCAGOULA RIVER, MISSISSIPPT SOUND, BAVOU CASOTTE, AND MORN ISLAND DASS, CHANNELS, COMMODITY HORN ISLAND DASS, 40 FEET; MISSISSIPPI SOUND AND HAVOU CASOTTE CHANNEL, 35 FEET; L & N RAILROAD RRIDGE TO STATE HIGHMAY 63 BRIDGE, 11 FEET; STATE MIGHMAY 63 ARIDGE TO MILE 4 ON DOG RIVER, 25 FEET, DROJECT DEPTH; HORN ISLAND PASS, 40 FEET; MISSISSIPPI SOUND AND RIVER TO L & N RAILROAD REDGE TO STATE HIGHMAY 63 RRIDGE TO & N RAILROAD REDGE TO STATE HIGHMAY 63 RRIDGE, 22 FFET; STATE HIGHMAY 63 RRIDGE TO MILE 4 ON DOG RIVER, 12 FEFT.

COMPARATIVE STATEMENT OF THAFFIC

YEAR	TONS	YEAR	TONS
1974	13,073,153	1978	25,289,493 25,433,560 26,362,546

FREIGHT TRAFFIC, 1982

		(SHORT T	nns)					
i		EOR.	FIGN	l		DOMESTIC		
				COAS	TWISE		FRNAL	1
rawanntty	TOTAL				T		T	LOCAL
		IMPORTS	EXPORTS	RECEIPTS	SHIPMENTS	RECFIPTS	SHIPMENTS	
***************************************	19,157,414	6,885,344	1-802-743	1 603.517	4,592,177	1,121,703	3,022,638	A9,272
\$()\f\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	17,17,7414	0,003,344	194027703	170437317	4/37////	1,121,113	17176 6 7 6 3 (
1101 (000000000000000000000000000000000	548,403		498,088			50,315		
)105 0[(F	141,816		92,747			49,069		
TEAN SUBGRUM CHAIN SARAMANAMANAMANAMANAMANAMANAMANAMANAMANAM								
7107			294,639					
OIII SOYAFA,Saaaaaaaaaaaaaaaa		. 370				16,122	4,338	
1132 RANANAS AND FLANTAINS	1,270	1,270	667					
0011 FRESH FISH, FXCEPT SHELLFISH						9.523		
1912 SHELLETSH, FYCEPT DREPARED	432	j.		Į.				
1913 "F' HADEN							********	
1931 MARTHE SHELLS, UNHANIFACTURED	116,450							
1021 COPPER ORE AND CONCENTRATES	7,736		7,734					
1091 SCHEGAROUS UBER, CONCENT, MEC	51,911					6,919		
1121 COAL A'D LIGATTE		4 344 344		*********				
1111 Chine PFTROLEHMennennennennennen		6,206,748		958,522		47 737		
TUMP SAND, GRAVEL, CRUSHED ROCKHARRANDON THE TUMP OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL OF THE TOTAL CONTROL O	93/36/ 5,488					136,67	3	
1471 PHOSPHATE PROKESSESSESSESSESSESSESSESSESSESSESSESSESS					*********			
1493 SITEPH ID, E1011 December						40,100		
2022 ORTED TILL ALD CHEAMARANAMENTER			97					
POUT CHEAT FLOUR AND SEMBLE A A			2,515					
2042 ANTMAL FEEDS			2,889					
SUMB ENTITY IFF BEHUNDETS, WECOMMONTH					*******		2,431	
3061 91/647			19)		********		
2001 VEGETARIE OTIR, MARG, SHORT					***********			
2092 1Channel						l .		
2099 "ISCELLATED: 9 FOND PRODUCTS			281					
2211 HASTO TEXTILE PRODUCTS			1					
2015 Cod P. 179, []C	92,283					92,283		
S4S1 11 "RC4	4,073	91						
- 2431 VELEEN' BEAYUUUN' MUBKEU MUUUMAAAAAA	5,439	********	3.745				1,694	
2511 FURNITURE ATC STYTURES	1		1					
PART PAPER AND PAPERRHANDS								
28to SCOT IN MYDROUTOF DECEMBER DESCRIPTION OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF						30,906		1
2811 CHEST TAR, OTL, GAS PRODUCTS								
2417 AF: 75'15 AND TOLUENE		********				34,603		********
PAIR SHIP CHIEF ACTOR						41,852		*******
SRIG GASIC CHEMICALS AND PROD, NEC	243,163	. 5,117	131,131			20,788	80,652	
PRZ1 PLASTIC METHOLEGENEROS								
2422 SYTHETTE GHARERALAMANA	53,739					58,429	310	
2441 SPAPAGE CONTRACTOR STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE STORE	7, -1						4.54	
287] - ITYOGENONG CHEM FERTILIZERS						176,972		
2873 PHOSPHATIC CHAM FERTILIZANS						1101415		
PATO FEGITETIES AND MATERIALS, DECOMMEND		*********	42,121		********	1,544	191,908	48,805
2891 - ISCELLANFOUS CHEMICAL PRODECTION					18,397			********
2911 (450) [**F**********************************		•••••		107,538		27,834	1,011,612	
2012 IFT FIFE	1,374,645				1,200,015			
2013 (FD-15F) Ferrencemental commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of the commencement of t			2,432					
2014 FIRTHIRTE FIFE OFF	1,574,320	576,393	19,207	135.576	702,130	24,048	97,484	53.354
		!					1	

PASCAGOULA HARBOR, MISS. -- CONTINUED

FREIGHT TRAFFIC, 1982--CONTINUED

(SHOPT TONS)

	FOREIGN			T	-			
			I	CUAS	TWISE	INT	FRNAL	i ·
COMMUDITA	TOTAL	IMPORTS	EXPORTS	RECEIPTS	SHIPMENTS	PECFIPTS	SHIPMENTS	LOCAL
2915 RESIDUAL FUFL DIL	1,707,716	79,029	144,701	41,400	389,836	37,630	997,997	17,12
2916 LUBRICATING OILS AND GREASES	15,081				15,081		*******	
2917 NAPHTHA, PETROLEUM SOLVENTS	10,611				2,726		7.885	
2918 ASPHALT, TAR, AND PITCHES	85,796				12,025		73,771	
2921 LIQUEFIED GASES	108,051			1,455	37,041	18,876	50,679	
2991 PETROLEUM AND COAL PROD, NEC	147,430		147,430					*******
3011 RUBBER AND MISC PLASTIC PROD	832	554						
3251 STRUCTURAL CLAY PRODUCTS	698	698						
3281 CUT STONE AND STONE PRODUCTS	2,800					2,600		
3291 MISC NONMETALLIC MINERAL PROD	540					540	******	
3315 IRON, STEEL SHAPES, EXC SHEET	203					503		
3316 IRON AND STEEL PLATES, SHEETS	6,428					6,828		******
3317 IRON AND STEEL PIPE AND TUBE	486					364	155	
3319 IRON AND STEEL PRODUCTS, NEC	400					400		******
3321 NONFERROUS METALS, NEC						*******		
3323 LEAD AND ZINC, UNWORKED	18,346		17,731		********		615	******
3411 FARRICATED METAL PROPUCTS	3,821		14			3,703	68	
3511 MACHINERY, EXCEPT ELECTRICAL	10,385	1,419	709	1,200		7,057	********	
3611 ELECTRICAL MACH AND EQUIP	10	1	4			•		
3731 SHIPS AND BOATS	52,441		9,869		9,640		32,592	
3791 MISC TRANSPORTATION EQUIPMENT	19 85		19					
3811 INSTR, TIME PHOTO, OPT GOODS	77	12	/3					
3911 MISC MANUFACTURED PRODUCTS	44 474						10 071	
4011 IRON AND STEEL SCRAP	18,176	105					14,071	
4012 NONFERROUS METAL SCRAF	24		24				4,451	
4029 WASTE AND SCRAP, NEC	4,451 184						4,45	
AIIS COMMONILIES, MCC	184	1 ***						
TOTAL TON-MILES, 130,212,451.								

BAYOU CASOTTE, MISS. (INCLUDED IN TRAFFIC OF PASCAGOULA HARROR, MISS.)

SECTION INCLUDED: ENTRANCE (SOUND) CHANNEL AND LOWER 1.2 MILES IN RAYOU. CONTROLLING DEPTH: FNTRANCE AND BAYOU, 35 FEET. PROJECT DEPTH: ENTRANCE AND RAYOU, 38 FEET.

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	ENOT	YEAR	TONS
1973	10,555,159	1978	20,399,587 20,970,090

FREIGHT TRAFFIC, 1982

		FOR	FIGN			DOMESTIC		
			T	COAS	THISE	INT	ERNAL	
COMMUDITA	TOTAL					1	1	LOCAL
		IMPORTS	EXPORTS	RECFIPIS	SHIPMENTS	PECEIPTS	SHIPPENTS	
TOTAL	17,469,092	6,884,406	707,351	1,611,759	4,582,497	676,403	2,917,734	84,938
							7	
0105 RICE************************************	88,009		66,601				********	
0107 WHEAT		*********				1,493		
0132 MANANAS AND PLANTAINS	1,270				********			
0141 FRESH AND FROZEN VEGETABLES	667		667					
0911 FRESH FISH, EXCEPT SHELLFISH	161	!				141		
0912 SHELLFISH, EXCEPT PREPARED	477					477		
0931 MARINE SHELLS, UNMANUFACTURED	102,395					102.395	*******	*******
1021 COPPER ORE AND CONCENTRATES	7,736							****
1091 NONFERROUS ORES, CONCENT, NEC	21,477	6,911	7.657			6,909		
1121 COAL AND L'ANTTE	25,300		25,300				********	
1311 CRUDE PETROLEUM	7,194,948	6,206,788		958,522	31,434			*******
1442 SAND, GRAVEL, CHISHED ROCK	74,365					74,365		*******
1451 CLAY	5,488	5,448						*******
1471 PHOSPHATE ROCK	397,426			397,826		*******	********	
1493 SULPHUR. LIQUIN	40.100					40,100		
2049 GRAIN VILL PRODUCTS, NEC	179		179			*******		*******
2061 SUGAR	19		10					********
2099 MISCFLUANERUS FORD PRODUCTS	21		21					*******
2211 BASIC TEXTILE PRODUCTS	1		l i					******
2421 LUMAFR	4.073	81	5.002					******
2431 VENEER, PLYWOOD, WORKED WOOD	3.745		3.745					
2511 FURNITURE AND FIXTURES	i		l "''i					
2431 PAPER AND PAPERBOARD	47.135		47.135					
2691 PULP AND PAPER PRODUCTS, NEC	3,572							
2610 SODIUM MYOROXIDE		********						********
2811 CRUDE TAR, OIL, GAS PRODUCTS	49,619						******	
2817 BENZENF AND TOLUFNE								
ZAIR SULPHURIC ACTO						41.852		********
2819 RASIC CHEMICALS AND PROD, NEC	291.672				4.475			
2821 PLASTIC MATERIALS	A7	0,11,	17171				00,10,7	*********
2441 9049	";		· · · · · · · · · · · · · · · · · · ·					
2871 NITROGENOUS CHEM FERTILIZERS	30.788	*********	29.04				2.031	********
Suil withheights tuck theilt is Evangered	30,300		2/1467				60463	

PAYOU CASUITE, MISS. (INCLUDED IN TRAFFIC OF PASCAGOULA MARROR, MISS.) -- CONTINUED

FREIGHT TRAFFIC, 1982--CONTINUED

(940RT TONS)

		FOR	FIGN	!		DOMESTIC		
				COAS	WISE	TUT	RWAL	
CUMMUDITA	TOTAL	IMPORTS	FXPORTS	RECEIPTS	SHIPMENTS	RECFIPTS	-	LOCAL
M72 POTASSIC CHEM FERTILIZERS	140.048					169,968		
A73 PHOSPHATIC CHEM FERTILIZERS			5,331					
ATO FERTILIZER AND MATERIALS. NECO						1,546	391,908	48,8
AGT MISCELL AMENIES CHEMICAL PRODOCES					14,392			
911 GASOL INF				107.53A	2,149,234	22,834	1.011.412	
912 IFT FIIF(1,200,915			******
913 # R(136 % 6			2,832			*********		
914 DISTILLATE FUEL DIL	1,542,674	576,393	19,207	103,818	702,134	22,375	95,623	23,
915 UFGICHAL FIFT ALL	1,499,061		144,701	41,400	349.436	29,289	997,997	16.
916 LURRICATING OTLS AND GREASES					15,081	2 7 7 6 11 7		
917 WAPHTMA. PETROLEUM BOLVENTS					2,726		7.085	
TIR ASPHALT, TAR, AVO PITCHES					12.025	*********		
21 TOUFFIFE CASES				1,455		18,876		
91 PETROLEUM AND COAL PROD. NEC	. ,		107.030				30,0,4	
STRUCTURAL CLAY PROBLICTS	698	698						
PAT CUT STONE AND STONE PROPORTS	1.383					1 343		
POI MISC WONNETALLIC MINERAL PROCESSION	540					540		
315 IRON, STEFL SHAPES, FAC SHEET	203							
317 TRIN 4'ID STEEL PEPE AND THREE	446					364	122	
121 NO FERROIS "FTALS, NEC	470						166	
323 LEAD AND 714C, NUMBERED	17.731		17.731					
III FARRICATED METAL PROPURTS	2,911		1111111			2.89#	********	
IT TACHTURRY, FACER FLECTHICAL	A. 984		604	1 300				
611 FLECTRICAL MACH AND ENGIPERSON	6,460	1,313	1 700	1,200		3,667		
791 MISC TOAT SPONTATION FULL IPMENT	19	1	19					
A11 1 STR, TIME, PROTO, OPT CONOS	35	. 12	23					
OII MISE MANUFACTURED PROFUCTS	37	16						
11 THEY A'D STEEL SCRAP	105	105						
112 CONFERROES WITCH SCRAP	24	197	3/			1		
129 MASTE AND SCHAP, NECTOR TO THE TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL T	4.451						4.451	
112 CHAMPATTIES, NECTORIORISMO	184						4,431	
•			1					
TOTAL TO (168, 78,789,842.			1	į.		1	l	Į.

HILDYT HARROW, "ISS.

SECTION INCLUMENT: MISSISSIN SOUND, RILOXI RAY, BACK HAY, AND LAND OUT TO GULFPORT LAKE. CONTROLLING DEPTH: EAST ENTHANCE CHANNEL, MISSISSIPPI SOUND TO GULFPORT LAKE, TO SEFFT; REST ENTHANCE CHANNEL, MISSISSIPPI SOUND TO GULFPORT LAKE, TO FEFT; REST ENTHANCE CHANNEL, MISSISSIPPI SOUND TO GULFPORT LAKE, TO FEFT; REST ENTHANCE CHANNEL, MISSISSIPPI SOUND TO GULFPORT LAKE, TO FEFT; OTT MAYOU, TO FEFT.

COMPANATIVE STATEMENT OF THAFFIC

rEBR .	TONS	YFAR	TONS
1973	1,245,942 1,811,557 1,789,381 1,679,003 1,715,624	1978	1,253,900 1,641,505 2,246,404 1,204,643 1,650,973

FREIGHT TRAFFIC, 1982

DOMESTIC

	Ī	COASTHISE	INTE	RNAL	
COMMUNITY	TOTAL	SHIPWENTS		SHIPMENTS	LOCAL
Trifar	1,458,973	1,550	1,602,591	54,770	
OIT FRESH FISH, FREEPT SHELLFISH OIZ SHELLFISH, FREEPT ORFRASEN SSI MANITE SHELLE, THANKERALTHEREN SSI CAL AND LIGHTHE ONS ICE OIT CHANGE TAN, OIT, CAS PHIDICTS OIT CHANGE TAN, OIT, CAS PHIDICTS OIT CHANGE TAN, OIT, CAS PHIDICTS OIT OISTILLATE F BL OIL OIT OISTILLATE F BL OIL OIT OISTILLATE F BL OIL OIT OISTILLATE F BL OIL OIT OISTILLATE F BL OIL OIT OISTILLATE F BL OIL OIT OISTILLATE F BL OIL OIT OISTILLATE F BL OIL OIT OISTILLATE F BL OIL OIT OISTILLATE F BL OIL OIT OISTILLATE F BL OIL OIT OISTILLATE F BL OIL OIT OISTILLATE F BL OIL OIT OISTILLATE F BL OIL OIT OISTILLATE F BL OIL OIT OISTILLATE F BL OIL OIT OISTILLATE F BL OIL OIT OIT OIL OIT OIT OIL OIT OIL OIT OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT OIL OIT	9,485 5,417 1,417,609 220 8,321 9,700 4,461 123,417 7,918 3,942 47,316 3,942 120 1,550	1,550	9,485 5,417 1,417,619 200 7,957 9,700 4,861 125,417 7,938 3,012	47,316	

GULFPORT HARBOR, MISS.

SECTION INCLUDED: WISSISSIPPI SHUND CHANGE, SWIP ISLAND PASS CHANNEL, AND SMALL CRAFT HARROR AROUT 4,300 FFFT LONG WEST OF THE ANCHORAGE RASIN. CONTROLLI'S DEPTH: MISSISSIPPI SHUND, 30 FEFT; SHIP ISLAND PASS, 32,0 FFFT; SMALL CRAFT HARROR, A FFFT. PROJECT DEPTH: WISSISSIPPI SHUND, 30 FEET; SHIP ISLAND PASS, 32 FEET; SMALL CRAFT HARROR, A FEET.

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	TONS	YFAR	1044
1973	821,024 922,379 982,000	1978	1,145,079 1,059,947 1,241,868 1,120,102 1,195,912

FREIGHT TRAFFIC, 1982

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COMMODITY	TOTAL			INT	FRNAL
(0-70)(1)	11.12	IMPORTS	FXPORTS	RECEIPTS	SHIPMENTS
TOTAL	1,195,912	789,204	335,870	36.339	14,499
0101 COTTON, RAM			4,850		
0103 CORNELLLANDON DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE LA CONTRACTOR DE L	6,356		1,000		
0104 0473	113 30,549		23,818		
0121 TORACCO, LEAF	30,349 478	654			
ALIGN FIELD COORS. NEC	7				
0132 RANANAS AND PLANTAINS	498,965	490,945			
0141 FRESH AND FROZEN VEGETARLES	85 2,045	**********	3.045		
ARAI FARFSI PRANICIS. NFC	1,436				
ADI: EDERU EIRU EVERT RUEIJETRUSSESSESSESSESSESSESSESSESSESSESSESSESSE	20		5	15	*******
AR:3 BMELLETON EVEROY ROFDADER	142				
1091 NONFERROUS ORES, CONCENT, NFC	164,748	144.748	710		
1471 PHOSPHATE ROCkeesessessessessessessessessessessessess	5,200				
A A A A A III BUULD BOY	247		247		********
149 NONMETALLIC MINERALS, NEC				,	
2011 MEAT, FRESH, CHILLED, FROZEN	16,507		. 10,507		**********
2015 ANIMAL BY-PRODUCTS, VEC	94	94			
2022 DOTED MILE AND CREAM	2		>		
20% VEGFTARLES AND PREP. NEC	149		149		
2039 PREP FRUIT AND VEG JUICE, NEC	33,045 53,282		41,7#2	1.144	1,455
2049 GRAIN MILL PRODUCTS, NECONOMINATION OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PROPULT OF THE PRO	19,153		3,572		
2062 MOLASSES	34		36		
2091 VEGETARLE MILS, MARG, SMORT	300	80			
3311 BASIC TEVILE DRODUCTS	229	F 1			
2311 APPAREL	136		136		
2311 APPAREL	3				
2414 TIMBER, POSTS, POLES, PILING	3,604				
2431 VENEER, PLYMOON, WORKEN WOOD	22,090	13,887			
2491 WOOD MANUFACTURES. NFC	2.041	*******			
2511 FURNITURE AND FIXTURES	2				
2631 PAPER AND PAPERBOARD	140,537		140,537		
2711 PRINTED MATTER-CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CO	187	86			
3811 CRUDE TAR OTI CAR RECOUNTY					
2012 OVER DICHENT TANNING MATERIAL PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF	•				
2819 PLASTIC MATERIALS AND PROOF, VEC	24,630	1 8			
2822 SYNTHFIC RURRER	1,860				
2631 POLICE	142				*******
2841 304P	56		54	,	
2861 GUM AND WOOD CHEMICALS			47 3.059		
2871 NITERICENCIES CHEM FERTILITERS	27,941				
287% PHOSPHATIC CHEM FERTILIZERS	5,54R				
2876 INSECTICIOFS, MISTNEFCTANTS	7,000				
2991 MISCELLANFONS CHEMICAL PRODumentarion and an annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual annual a					
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2914 0137711 ATF FOF1 071	42,271	37,338		3,533	
2015 RESTOIAL FUEL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF				3,617	
3018 ASSMALT, TAR. AND RITCHES	40	40	*********	*********	
2920 COKE, PETROLEUM COMFESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIONESSIO				*********	
2921 LIQUEFIED GASES	1 4		14		
2951 ASPHALT RUILINING MATERIAL SOCIETATION OF THE PROPERTY AND COAL PROP. NEC	2.067	>,047	30		
3011 RIPAFR AND MISC PLASTIC PRODuctions of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second continues of the second		,,,,,,	273		
LILL IFATHER AND LEATHER PRODUCTS			ű		
3211 GLASS AND GLASS PRODUCTS					
3281 STRUCTURAL CLAY PRODUCTS					
1281 CUT SICHE AND SIGHE PRODUCTS DEPRESSED FOR THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS OF THE PRODUCTS O	من	57	,		
3291 MISC NOWMETALLIC MINERAL PRODUCES CONSTRUCTION CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CON			6		
3315 IRON, 97EEL SHAPFS, FXC SHEET	9,831 7,479		255		
33:7 TRON AND STEFL PIPE AND TURE	7,479	193		**********	
3319 (RJN AND STEEL PRODUCTS, NET	2,941		474		2,440
3321 Milf FRO' & MFTAL 9. MFCannacannacanacanacanacanacanacanacanaca			>>	1	
3322 (TOFF) NUMBER	i 1		1		

Waterborne Commerce of the United States, 1982

GULFPURT MARRIOR, MISS,--CONTINUED FREICHT TRAFFIC, 1982--CONTINUED

	İ	₹ ŋ ₽ į	FIGN	DUM	ESTIC
				INT	RNAL
Consubita	TOTAL	IMPORTS	EXPONTS	HECETPIS	SHIPMENTS
324 ALIMATA M AND ALLOYS, CHUNDREDONNON	.,				
411 FARRICATER METAL PROCUCTS	2,060	104	1.952		
511 MACHIMERY, EXCEPT FLFLTRICAL	8,089	4,917	1.172		*******
611 FLECTHICAL MARM AND EGHIP-CONTROL OF THE CONTROL MARMAN AND FRANCE OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CON	3A1	4			
711 MOTOR VEHICLES, PARTS, ECUIPARRALESCENCES PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONA	191		161		
721 AIRCMAFF AMO PARTS	189				r .
All TRATS, TIME, PHOTO, OPT GOODS					
911 MISC MANIFACTURED PRODUCTS	17	1		********	
011 THIN 410 STEEL SCRAPERSON					14,127
512 MC FFR2008 MFTAL SCRAP	105		106		
122 IF TILE MASTE, SCRAP, SWEEP	528		524		
DAU PAPER LASTE AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND SCRAPHAGE CONTRACTOR AND S			50		
112 COMMODITIES, MCC	241	58	159	*******	
TOTAL TON-VILES, 24,219,239.					

SEPRESSON STREETEN SOUSSON BESTEETINGSTREET, BESTEETINGSTREET

OTHER HARBORS AND WATERWAYS

MARROP OR WATERWAY		CUMMODITY	TONS	TOTAL TON=	PASSENGERS
	 			MILES	ļ
PROJECT					
APALACHICOLA BAY, FLA		FRESH FISH, EXCEPT SHELLFISH SHELLFISH, FXCFPT PREPARED	1,522		1
		ICE			
		TOTAL	5,869	23,476	
BAYOU BERNARD, MISS. (INCLUDED IN TRAFFIC OF RILOXI HARBOR, MISS.)	0931	MARINE SMELLS. UNMANUFACTURED	3,534		
	2811	CRUDE TAR, OIL, GAS PRODUCTS IRON, STEEL SHAPES, EXC SHEET	8,700		
	3317	IRON AND STEEL PIPE AND TUBE	71		
		COMMODITIES, NEC			
		TOTAL	19,346	165,414	
BAYOU CHICO. FLA. (INCLUDED IN TRAFFIC OF					
PENSACOLA HARBOR, FLA.)	1442	SAND, GRAVEL, CRUSHED POCK	28,114		
	2914	DISTILLATE FUEL DIL			
		IRON AND STEEL PLATES, SHEETS			
	3319	IRON AND STEEL PRODUCTS, NEC	5,874		
	4011	IRON AND STEFL SCRAP	4,177		
	4114			1	l
		TOTAL	209,644		
BAYOU CODEN, ALA,	0912		1,419	1,419	
BAYOU GALERE, MISS	1	NO COMMERCE REPORTED			
BAYOU LA RATRE, ALA		FRESH FISH, EXCEPT SMELLFISH SHELLFISH, EXCEPT PREPARED			
	1451	ICE			
	2421	LUMAER	17		
		MISC NONMETALLIC MINERAL PROD	3,039		
	3731	SHIPS AND BOATS	2,464		
		TOTAL	14,379	33,440	
BLACKWATER RIVER, FLA.		WHEAT			
	0111	GASIL INE	52,312		
•		DISTILLATE FUEL DIL	17,769		
		TOTAL	150,533	1,737,251	
BON SECOUR RIVER, ALA,		FRESH FISH, FXCFPT SHELLFISH SHELLFISH, EXCEPT PREPARED	224 963		
		ICE	8,123		
	i	TOTAL	9,312	27,936	
CADET BAYOU, MISS.	0912	SHELLFISH, FXCFPT PREPARED	513	1,539	
CARRAGELLE, FLA.					
	2095	SHELLFISH, EXCEPT PREPARED	283		1
	į	TOTAL	1,256	11,304	
CHOCTANHATCHEE RIVER, FLA. AND ALA		NO COMMERCE REPORTED			
DAUPHIN ISLAND RAY, ALA	0931	MARINE SMELLS, UNMANUFACTURED	2,003	4,006	
DOG AND FOWL RIVERS, ALA	i	NG COMMERCE REPORTED			-
EAST PASS CHANNEL FROM THE GULF OF MEXICO INTO					i
CHOCTAWHATCHFF BAY, FLA		FRESH FISH, EXCEPT SHELLFISH SHELLFISH, EXCEPT PREPARED			
	2095	ICE	2,162		*********
		TOTAL	R,945	A,945	994,360
EAST PEARL RIVFR, MISS		MARINE SHELLS, UNMANUFACTURED			
	3317	IRON AND STEEL PIPE AND TURF	60		
	4024	·		1	
PIN COCCU (PATRUODE) ALA		NO COMMERCE REPORTED	28,300		
FLY CREEK (FAIRHOPE), ALA,	3455				176 1
GRAND LAGODN, PANAMA CITY, FLA.				1,314	
GULF COUNTY CANAL, FLA.	0912	SHELLFISH, EXCEPT PREPARED	5,180		
	1451	CLAY	900		
	2631	PAPER AND PAPERRARD	13,474		

OTHER HAPRORS AND WATERWAYS--CONTINUED

UTHER HANNON	S AND	MATERMATSCONTINUED			
HARAGH OF WATERWAY		CUMMODITA	TONS	TOTAL TON- MILFS	PASSENGER S
PROJECT=+CONTINUED					
GULF COUNTY CANAL, FLA. (CONTINUED)	2915	RESIDUAL FUEL DIL	76,700		
		TOTAL	104,983	57A,99A	
LA GRANGE RAYON, FLA	0111	NHEAT	3,143 21,646 89,151		
	1	10146	113,960	855,7AN	
PANACFA, FLA.		FRESH FISH, EXCEPT SMELLFISH SHFLLFISH, EXCEPT PREPARED	242 242		
		TOTAL	266	1,064	
PASCAGONIA RIVER, MISS,		MARINE SHELLS, UNMANUFACTURED DISTILLATE FUEL DIL	4,000		
		TOTAL	4,137		
PASS CHRISTIAN HABROR, MISS.	0931	SHELLFISH, EXCEPT PREPARED MARINE SHELLS, UNMANUFACTURED MISC NONMETALLIC MINERAL PROD	8,000		
		TOTAL	24,432		
PEARL MIVER, VISS. AND LA		MARINE SHELLS, UNMANUFACTURED			
		TOTAL	40,171	321,36A	
PERDING PASS CHANNEL, ALA	İ		154		33,226
PORT ST. JOE HARROR, FLA.	1311	CRIDE PETROLEHM			
		VEGETARLES AND PREP, NEC	900		I .
	2039	PREP FRUIT AND VEG JUICE, NEC	, ,		
		BASIC TEXTILE PRODUCTS	24		
		LUMBER	27		
	5441	WOOD MANUFACTHRES, NEC	23		
		PAPER AND PAPERSOAPD			
		BASIC CHEMICALS AND PROD, NEC	3.286		
	2821	PLASTIC MATERIALS			
		MISCELLANFOUS CHEMICAL PROD	6		
		MACHINERY, EXCEPT FLECTRICAL	1,196		1
	. 3611	FLECTRICAL MACH AND EQUIP			
	3711	MOTOR VEHICLES, PARTS, ERUIP]		
HORED CATAOLA OTACO FLA FROM HOUTH TO MADIANTA	:	TOTAL	103,833	208,593	
UPPER CHIPGIA GIVER, FLA., FROM MOUTH TO MARIANNA	'	NO COMMERCE REPORTED			1
WATERWAY CONSECTING THE TOMBIGHEE AND TENNESSEE RIVERS, ALA, AND MISS.	!				
(MUBILE DIGIDILE)		WHEATagenessessessessessessessessessessessesses			
	1442	SCYREANS	22,405		
	2879	FFRTILIZER AND MATERIALS, NFC	109,480	453.035	
whit are jorgan Rivers, Miss,	: 0931	-			
		PHEPWOOD, LOG	20,486		1
		TOTAL	34,686	120,232	

NEW ORLEANS, LA, DISTRICT

INNERHARBOR MANIGATION CANAL, LA.* (INCLUDED IN TRAFFIC OF PORT OF NEW ONLFANS)

SECTION INCLUDED: FROM MISSISSIPPI RIVER TO LAKE PONTCHARTRAIN, 5.5 MILES, CONTPOLLING DEPTH (MFAN LOW GULF): LOCK TO MILE 2.1. 34 FEET; TO SEABROOK BRIDGE, 30 FEET; TO SEABROOK BRIDGE, 30 FEET; TO SEABROOK BRIDGE, 30 FEET; TO SEABROOK BRIDGE, 30 FEET; TO MILE 2.1. NONE MEYOND.

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	T048	YEAR	TONS
1973	9,847,796 9,523,556 9,653,944	197A	9,104,940 7,876,800 7,578,912

* DOES NOT INCLUDE 11.558,105 TONS OF COMMERCE, REPORTED AS GULF INTHACOASTAL WATERWAY TRAFFIC WHICH UTILIZES THE LOCK AND A PORTION OF THE INNERHARBOR NAVIGATION CANAL IN MOVING BETWEEN THE MISSISSIPPI RIVER AND GULF INTRACOASTAL WATERWAY.

FREIGHT TRAFFIC, 1982

FORETGN

(SHORT TONS)	•		.		
COMMODITY	TOTAL	IMPORTS	EXPORTS	NORTHROUND	NEH 1000HH00UND
TOTAL	2,259,062	1,149,625	A71,843	98,543	1394051
0101 COTTON, RAN	6,601	*******	6,601		
0102 BARLEY AND PYE			21,233	24,810	
0104 0479			1,127	44	
0105 RICE	12,778		12,778		3,901
0107 PMF 47	63,124		9,152	53,972	
0111 30Y8EAW3	837		837		
ALAN PARAGA LEAF	23.125	15,530	7,576	********	10
A120 FIFE A CROSS. NECONSCIENCES AND AND AND AND AND AND AND AND AND AND	682	524	135	21	
0131 FRESH FRUITS	230 66,523	59,364	6,800		025
ATTA COCOL ACANGATATA	15	15			
0141 FRESH AND FROZEN VEGETABLES	5,546	231	5,242	2.4	
A191 MISCFII ANFALLS FARM PRACTICATE CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL C	470	10 295	175		
0841 CRUDF RURBER AND ALLIED GUMS	3,953	>,074	268		1,611
MOIL FRESH FISH. FYCERT SHELLFISH	3,574	184	3,346		
AGIS SUFILIFISM. FYCEPT OPERADE CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR C	151	140	7	•••••	
1011 IRON ORE AND CONCENTRATES	70,144	70,144	6,947	********	4,257
1061 MANCANESE ORES. CONCENTRATES OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPE	40		40		
1091 NOMFERROUS ORES, CONCENT, NEC	5,74A 47,951	1,551	4,156	41	
1111 FOINF PETPOI FINANCESCO CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONT	36,574	36,574			
1411 LIMESTANE	196,304	148,707	245		47,334
1882 SAND, CRAVEL, CRUSHED POCKAGE CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTO	80 2,108	11	2,097		
1851 / 187	562,045	490,588	6,335		45,142
1471 PHOSPHATE ROCK	17 671	12	25 671		
1499 MONMETALLIC MINEPALS, NECOSCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCOCO	21,419	110	11,670	074,0	
1911 ORDNANCE AND ACCESSORIES	65.055	30,352	26,303		
2012 MEAT AND PRODUCTS. RECommendations of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the commendation of the	7,23A	3,004	270		
2014 TALLOM, ANIMAL FATS AND DILS	1,693			•	
2021 DAIRY PRODUCTS, NFC	2,692	324 2,689	2,366	2	
2022 DRIFD MICK AND CREAM	3,503	514	3,077		
2031 FISH AND SHELLFISH, PREPARED	506 9,185	113 5,244	3,904	14	23
3A30 DDED EDUTT AND VEC THICE, NECESSARIAN CONTRACTOR CONTRACTOR	4,886	1,220	1.648	14	
2041 MHEAT FLOUR AND SEMOLINA	14,813	1,094	14,613	182	
2040 CRAIN WILL PRODUCTS. NECOSCOPERACES CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CON	14,710	Lap	10,873	1,,	
2061 ALCOHOLIC REVERAGES	A,727	4,155	372		
TAGE VECETAGE OF A MADE MADE MADE	45,020 5,939	39,177	5,740 5,820	********	103
2099 MISCELLANEOUS FORD PRODUCTS	24,374	9,00#	15,325		
2211 BASTC TEXTILE PRODUCTS	29 9.153	1,849	7.304		
2212 TEVITLE FIREDS. AFCORDODORODORODORODORODORODORODORODORODOR	1,994		1,994		
2311 APPAREL	2,013	291 35	1,722		
SALT FUEL MORA FUADCALL WASTES	5.642		5,642		
2414 TIMBER, POSTS, POLES, PILING	2A 9.475	25	3		
SATE VENERA DI VENARA, MARKET MARAMATANA	1,933	1,714	1.695		
2891 NORD MANUFACTURES, NEC	4,696	0,012	2.204		
2411 Pull Passangurantanananananananananananananananananan	4,084 22,173	2,453	1,222		13
3434 BARER AND BARERBOARD	66,672	AUS, F	63,368	^	
201 PRINTED MATTER	3,647 1,859	416 84	3,226	5	
3611 COURS TAR. OTI. CAS PRODUCTS	4		4	********	
2812 DYES, PIGMENT, TANNING MATS	177		177		
2015 ALCUMUL BOUNDED PATERIALS, MASTES	510	510			
•			1	ŧ	1

INNERHAPROR NAVIGATION CAMAL, LA.# (INCLUDED IN TRAFFIC OF PORT OF NEW ORLEANS)==CONTINUEO Enchance

ERFIGHT TRAFFIC, 1982--CONTINUED

FOREIGN==CONTINUED

(SHORT TONS)

					PIIGH
LUMMUDITA	TOTAL	IMPORTS	EXPORTS	NORTHROUND	SOUTHBOUN
819 RASIC CHEMICALS AND PROD, NEC	122,834	25,576	97,073		1,4
PLASTIC MATERIALS	98,150	7,13A	90,986	54	
ISS SALIMETIC HARREN	15,909		15,157	752	
APS SYNTHETIC (MANAMADE) FIRFRS	481	175	306		
31 DR*GS====================================	6,536	984	5,551	! 1	
\$41 SOAP	7,000	1,647	3,344	17	
RS PATNTS	7,179	4,713	2,461	5	
AND HOND CHEMICAL Secretarion Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Commission Com	1,146		1,146		
971 1180GENOUS CHEM FERTILIZERS	17	1	16		
A72 PPTASSIC CHF" FERTILIZERS	71		71		
ATS PHOSPHATIC CHEM FERTILITERS	15,896	14,330	1,566		
A76 [NSECTICIDES, DIGINEFCTANTS	17,335	1,596	13,72A	11	
ATO ECOTILIZED AND MATERIAL & MECONSTRUCTION	957	",""	952		
ATO FERTILIZER AND MATERIALS, MFC	36,257	16,860	18,088		
ROL CAROLINE	472	17,700	446	17307	
OIL GASOLIFE					
PIS CUPPICATING CILS AND OPFASES	12,657	73	12,413	171	
MIA ASPMALT, TAR, AND PITCHES			542	535	
20 COKE, PETROLFHY COKE	4,579		167		
22 LIGHFFIED GASES	-65		- 66		
ASPHALT HILLDING MATERIALS	247		267		
PRI PETROLEUM AND COAL PROD, NEC	681	117	555	42	
11 RURHER AND MISC PLASTIC PROD	16,814	0,046	P,668	4	'
11 LEATHER AND LEATHER PRODUCTS	1,498	1,251	247		
PIL GLASS AND GLASS PRODUCTS	8,704	1,707	6,996		ì
P41 RUILNING CFMFNT	21,871	21,697	174		
251 STRUCTURAL CLAY PRODUCTS	6,964	3,601	3,363		
271 [] 45	6		6		
281 CUT STONE AND STONE PROFUCTS	1,823	1,806	17		
291 MISC YOUMETALLIC MINERAL PRODUCTIONS OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE PRODUCTION OF THE	7,462	1,532	5,427	1 1	
314 TRIN AND STEEL PRIMARY FORMS	15	7			
TERNA, STEEL SHAPES, EXC SHEET	11,719	2,695	1,756	33	7,2
SIA TRON A'N STEEL PLATES, SHEETS	978		942	36	
117 TONE AND STEFL PIPE AND THRE	14,520	7,276	7.131	35	
31# FERROALL DYG	15,203	5,963	87	717	
TIO TRAY AND STEEL PRODUCTS, NEC	929		929		
321 MONFERROUS METALS, NEC	2,249	339	1,950		
123 CHIRDER ALL OVE HAMPOREE	6.251	4,586	1.659	A	
122 CUPPER ALL TEAC UNABREFORMED TO THE TOTAL PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE		1			
323 LEAD BIG 7(NC, UANDRED	4,015	2,247	1,768		
SEA SELMETAIN WAYD VELLARS I MUSEUM COMMENTAL COMMENTAL COMMENTAL COMMENTAL COMMENTAL COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMMENTS OF COMM	2,823	1,924	868	31	
11 FARRICATED METAL PROPRICTS	27,743	15,235	12,301	62	
SIL VACHINERY, FYCEPT ELECTRICAL	55,374	17,299	37,996	.69	L
11 FLECTHICAL MACH AND FGITPHENERS	19,253	4,694	14,425	130	
11 "UTOR VEHICLES, PARTS, ERNIPORTER TO THE TOTAL PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF	11,208	4,500	6,644	j 1]
21 AIPCRAFT AND PARTS	159	56	103		
31 SHIPS AND HOATS	478	113	345	, ,	
91 MISC TRANSPORTATION EQUIPMENTHORHOUGHOUGHOUGHOUGHOUGHOUGHOUGHOUGHOUGHOUG	1,111	100	1,009	2	
11 Itsia, Time, PHOIC, OPI GOODS	1,839	179	1,659	1	*****
11 "ISC MANDFACTURED PRODUCTS	4,997	2,350	2,632		1
11 TRON AND STEFL SCRAP	96,907	121	96,786		
12 NONFERRIBIS METAL SCRAP	3,000	250	1.142	1,604	
22 TEXTILE ABSTE, SCRAP, SHEEP	979	54	922	2	
24 PAPER -ASTE AND SCRAF	945	40	901		
12 CHYMODITIFS, AFC	4,610	1,139	1,221		
PO PEPARTIENT OF PEFFNSE AND STATES CONTRACTOR OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF THE PARTIES OF T	945		985		
				1	1

DOMESTIC

			COASTWISE		INT	PNAL		•
CUMMUDITA	TOTAL		T	THROUGH	1	I	THR	JUGH
	1	RECFIPTS	SHIPPELTS	OPUDBATED 4	PECEIPTS	SHIPMENTS	CHUDAHTROUNT	SOUTHBOUND
TI-TAL	4,513,124	84,072	326,955	4,101	1,220,795	399,926	296,281	2,171,994
0105 HICF	17,700		17.700					
0111 SCYNFA! Samesane			17770				1.410	
0110 011 9FFPS, whteresees	1,623		27				1,600	
(12) TURACCA, LEAF	121		121				1,400	
0133 COFFEFE	5.520		161					
0141 FHEST AND FEOZEN VEGETAMIES	733		733					
Oldi ANIMALS AND PRODUCTS, PECO	313		313					
DAUL CHINE RIBARE AND ALLIED GUMS			549					
ARAL FOREST PRODUCTS, MECONOMICS	1 44		747					
AGII FHESI FISH, FYCEPT SHELLFISH	";	,						
1011 HADTIS SHELLS, HOMANIFACTURE POSSESSES	2.141.442	·			646.112	40 770		1,446,000
1011 THOM OUR AND CONCENTRATES	45.271				nungite	44,771	3.660	43,611
1051 ALIMINING OPES, CONCENTRATES	9,687						3,660	
Inal Mangavers outs, concentrates	3,037							8,687 3.037
1091 PROFFRANCIS CRES, CONCENT, MECALARIST	22,073		69				1,489	20,315
1121 COAL 400 LIGHTF	233,473	1	*		0,025	1,375	219,582	2,000
1311 CRUDE PETROLEHARMAN	242,459		*				2,75A	239,701
1411 LIMESTONE	45,910				31,950	11,000	2,051	
1442 SAND, GHAVEL, CRUSHED HOCK					A,475	6,173	1,403	3,612
1451 CLAY	252,423		504		557	245,353	5,416	1,092
1494 GYPSILE, CRIPF AND PLASTERS	26	3	23					
1499 NOTHERALITE "INEPALS, "EC	54,000		12	********	18,793	750		30,434
2011 WEAT, FRESH, CHILLED, FROZENO	42,223		42,223					
2012 MEAT AND PROPRICTS, AFC	21,693		21,403	*********				*******

INNERHABBOR NAVIGATION CANAL, LA.* (INCLUDED IN TRAFFIC OF PORT OF NEW ORLEANS)--CONTINUED

FREIGHT TRAFFIC, 1982--CONTINUED

DOMESTIC--CONTINUED

(SHORT TONS)

		(SHORT II	COASTHISE		71171	DNAL		
COMMODITY	TOTAL	0000000	1	THROUGH NOPTHROUND	1	Ī	THR!	POUTHER
		RECEIPTS	SHIPPENIS	NIDE TEROUND	RECEIPIA	3415-6413		SHOTANO
014 TALLOW, ANIMAL FATS AND DILS	1,520							
DIS ANIMAL RY-PRODUCTS, NEC	1,591		1,591					
)21 DAIRY PRODUCTS, NEC	4,977 868		868			**********		
31 FISH AND SHELLFISH, PREPARED	1,579	1,571						
34 VEGETABLES AND PREP, NEC	5,372	81	5,291					
39 PREP FRUIT AND VEG JUICE, NEC	10,995	420	10,575					
41 WHEAT FLOUR AND SEMOLINA	7,237		7,237				77,	
49 GRAIN MILL PRODUCTS, NEC	1,781 568	63	505					
61 SUGAR	15,969		15,969					
62 MOLASSES	16	16						
B1 ALCOHOLIC REVERAGES	3,597	3,3A3	214	L				
91 VEGETABLE DILS, MARG, SHORT	142	95	114					
94 GROCERIES	198 8,503	538	19A 7,965					
II RASIC TEXTILE PRODUCTS	1,883	1,298	585					
2 TEXTILE FIRERS, NEC	240	197	43					
1 APPAREL	887	243	604					
14 TIMBER, POSTS, POLES, PILING	340		364					
21 LUMBER	64		51					
31 VENEER, PLYWOOD, WORKED WOOD	2,939		2,030					
91 WOOD MANUFACTURES, NEC	569 883	38 204	431					
11 STANDARD NEWSPRINT PAPER	2,893		2,A03		i .			
1 PAPER AND PAPERBOARD	19,434	A9	14,643		4,702			
PI PULP AND PAPER PRODUCTS, NEC	2,487	60	2,427					
1 PRINTED MATTER	595	56	569					
3 ALCOHOL Samanananananananananananananananananana	4,445		234	4.101			110	
9 RASIC CHEMICALS AND PROD, NEC	16,761	103	3,029				146	13,
PLASTIC MATERIALS	3,704 101	68	1,636					
3 SYNTHETIC (MAN-MADE) FIBERS	1"1		; '' ا					
1 DRUGS	179	45	134					
1 30AP	7,314	42	7,272	*******				
SI PAINTS			1.652					
1 GUM AND WORD CHEMICALS			, ,,					
11 NITROGENOUS CHEM FERTILIZERS			44				1,400	5,
72 POTASSIC CHEM FERTILIZERS	1,408	127	548				1,400	
76 INSECTICIDES, DISINFECTANTS	675		40					
MISCELLANEOUS CHEMICAL PROD	690	37	653					
1 GASOLTNE								103,
4 DISTILLATE FUEL OTL					15,599	1,425	30,423	
S RESIDUAL FUEL OIL					78,853		14,537	
6 LURRICATING CILS AND GREASES								
T NAPHTHA, PETROLEHM SOLVENTS		527						
O COKE, PETROLEUM COKE	6,410		44					
LIQUEFIED GASES	25,436		91	l	l	l	 _	25,
SI ASPHALT BUILDING MATERIALS	503	a	499					
PI PETROLEUM AND COAL PROD, NFC	793		793					
I RUBBER AND MISC PLASTIC PROD	1.250	301	949					
I LEATHER AND LEATHER PRODUCTS	140	122	18					
II GLASS AND GLASS PRODUCTS	318 282,407	A,560	67		265,576		4,513	
1 STRUCTURAL CLAY PRODUCTS	414				******	3,003		
1 [] 4 [14,471		` A		14,463	1		
MISC NONMETALL IC MINEPAL PROD	11,010	38	1,143					۹,
1 PIG IRON	25,196							50,
2 SLAG								
4 IRON AND STEFL PRIMARY FORMS	12,044	Δ			9,212	348		2.
6 IRON AND STEEL PLATES, SHEETS	10.534				R,745		1,227	· "
7 IRON AND STEFL PIPE AND TUBE	10,119	41	173		7,170			
8 FERROALLOYS	179,939							179,
9 IRON AND STEFL PRODUCTS, NFC	2,706	119	72		SOR			
I HONFERROUS METALS, NEC	2,619	1	367 182	1				>,
Z COPPER ALLOYS, UNWORKED	194	12	175					7.
4 ALIMINIM AND ALLOYS, UNWORKED	1.003	15	DAR					
I FARRICATED METAL PRODUCTS	3,879	512	1,732		1,532	73	30	
	546	168	148		140	50		
1 MACHINERY, EXCEPT FLECTRICAL		794						
1 MACHINERY, FYCEPT ELECTRICAL	3,515	1,394	412					
1 MACHINERY, EXCEPT ELECTRICAL	1.796			~~~~~~~				
1 MACHINERY, FYCEPT ELECTRICAL	1,796	٥	54	l .		l		,
I MACHIMERY, FYCEPT ELECTRICAL	1,796 30 97	97			~~~~~~			
MACHINERY, EXCEPT ELECTRICAL	1,796 30 97 988	97 597					1.000	
I MACHINERY, EXCEPT ELECTRICAL	1,796 30 97 988 158,015	97	401		~~~~~~	l		
II MACHINFRY, EXCEPT ELECTRICAL	1,796 30 97 988	97 597	401		98,081	58,308		
II WACHINFRY, FYCEPY ELECTRICAL	1,796 30 97 988 158,015 797 45 6,235	0 97 597 226	401		98,081	58,308	797	
I MACHINFRY, FYCEPT ELECTRICAL. 11 ELECTRICAL MACH AND EQUIPP 12 MOTOR VEHICLES, PARTS, EQUIP 13 SHIPS AND HOATS	1,796 30 97 988 158,015 797 45 6,235	0 97 597 226 45 6,235	401		98,081	58,308	1,400	
MACHIMERY, FYCEPT ELECTRICAL	1,796 30 97 988 158,015 797 45 6,235	97 597 226	401		98,081	58,308	797	

TONS, ALL TRAFFIC, TON-MILES, ALL TRAFFIC,

20.837.459

PISSISSIPPI RIVER-GULF OUTLET, LA.

SECTION INCOMEST FROM NEW ORLEANS TO THE GULF OF MEXICO VIA LAND CUT 36 FEFT BY SOO FEET TO THE 38-FOOT CONTOUR IN THE GULF OF HEXICO, 75, 11155, CONTROLLING DEPTH (MEAN LOW GULF): MILE NA TO MILE N, 35 FEFT, PROJECT DEPTH: 36 FEET AND 38 FEFT,

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	TONS	YEAR	TONS
1973		1978	9,411,077 8,227,225 5,541,464 5,794,760 5,571,840

FREIGHT TRAFFIC, 1982

FORETGN

	(SHORT TOUS)					
			I		THR	DUCH
	Computity	TOTAL	THEORTS	EXPORTS	IJPANUAN	DOWNBOUND
			ļ			<u> </u>
	T((TA),	3.A77.B51.	P53,132	478,354	1,590,967	955,408
0101	(NTTC), RANGE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE RESERVE TO THE	5,601				6,601
	740 FY 4. D. RYF	32				35
	[00/	46,043				46,043
0104	*** A T S	1,175				1,175
0166	410E	12,612 3,953		7 001		12,612
0107)-F 47	63,124		3,901		43,124
0111	91 YPF &	ROU				804
0119	PILSEFOS, MFC	340			96	234
1510	TORANCO, IFAF	23,125			15,549	7,576
0124	FRESH FRUITS-NEL-CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTR	6F2			524	156 230
0133	<i>(()</i>	65,514			58,716	6,800
0130	[C C C A 1 F A N 4 1 1 1 1 1 1 1 1 1	15			15	
	FMFSH AND FROZEN VEGETABLERN	5,546		*******	231	5,315
	ANIMALS AND PRODUCTS, SECTIONAL AND A CARD PROPURTS	750			14	736
0191	FIREFE AFFORE FARM PRODUCTS	470 3,953			795 3,685	175 268
		3,574		********	188	3,386
1011	They one are concentrated	172			10	154
2015	SHEFFER EXCEDS DREDAMED	151			144	7
1 11	ALIVEN MIRES, CONCENTRATES	70,144			70,144	
1051	ALIVEN MIRES, CONCENTRATES	97,892	82,752	1,589	4,404	6,947
1001		A.986	4,374		415	4.197
1121	Chiestone Cours of toolens Cours of toolens	436,473		345,554		47,817
1311	CALIDS OF 1901 FILM	36,570			34,570	
1411	UNE STORE	196,306			196,041	542
1412	SAIR, CHAVEL, CHISHER SCEN	8n 1,943			11	
		910,595		19,031	R65,740	1,932
1071	PHOSPHATE PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESSION PROGRESS	3.7			12	25
1492		471				671
1400	FOR METALLIT FIREDRI 9, METHORS	542,702	521,852		110	20,740
1911	OPPRAINE AND ACCESSORIES	22 45,357			3	19
		3,236			30,054	26,303
2014	TALLING, ANIMAL EATS AND DILSONORDED CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE	363				363
2015	ANIMAL MY-PRODUCTS, "EC-	5,692			354	2,146
2022	TAINY CONDUCTS, VECONOMINANT OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF THE ART OF T	2,804			5,689	115
3411	FIRST AND CHELLETON DECRAPED	3,571 506			516 113	3,055
2030	SECETABLES A' G PREP. SECTIONAL	9,110			5,267	3,843
5010	THER FOULT AND MEG INTER. NECESSARIAN PROPERTY AND ADDRESS OF THE PROPERTY AND MEG INTEREST OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY ADDRES	4,863			3,205	1,654
2041	CHERT FLORE AND THE SECOND IN SECOND	13,149				13,149
2049	ANTMAL FEFOR	17,040	3,120		3,090 548	10,826
2051	SWATE TILL PERMITTE, MEC. 5: CAS: A County for MESSAGES				A,355	372
2085		45,013			30,274	5,737
2491	THE FAMILY OF START SHOPE THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE	5,214			119	5,085
2000	HISGELLALEDIS EMAN PROMITES	24,332			4,004	15.336
2111	MACIC TEXTILE DESCRIPTION	9,088			1,440	7,230
2212	TEXTILE FIREIS, MECONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICONOMICO INCIPARIZATI ANTICONICONOMICO INCIPARIZATI ANTICONICO INCIPARIZATI ANTICONICO INCIPARIZATI ANTICONICO INCIPARIZATI ANTICONICO INCIPARIZ	1,994				1,994
2511	400481;	2,011			291	1,720
2411	! PGS	946			35	911
2413	FIFE WORK, CHARGOAL, WASTERSON	5,647				5,642
2414	TIVERP, PICES, PILIVO	9,415			1.704	7,709
2411	VENERAL DE VACCO, MORKED AGGDAMMANAMANAMANAMANAMANAMANAMANAMANAMANAM	1,933			234	1.695
2101	.waaa. waansaattiaff, wafaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa	6,624			4,341	2,284
2511	FINAL TIME AND FINTERS SECTIONS	4,06A			>,453	1,215
	PARES AND PARESHOUSE CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR C	22,049			 7,74A	62,069
2451	DITE TO THE BRUDGET PERSONNELLE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF THE PERSONNELLE PROPERTY OF TH	3,627			416	3.211
2711		1,458			84	1,774
2011	PHYSIC TAY, TI. CAS PHOD FTS	4				
5012	cyss, of the r, faculty watground	177			~~~~~	177
2813	ATTOM II COMPANIE DATE DATE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE COMPANIE CO	51n			510	
2414	#45[C CH. 4[C8] S 100 M40), 14[C			331	25,494	95,239
2821	-21 45710 - 1475 - 180 3	96,593			7,125	89,468
2422		15,904				15,90A
	511146771 (9714MADE) F[RERSecritarios	441			175	306
2# 31		6,514			984	5,552
			1	I .	1	,

MISSISSIPPI RIVER-GULF OUTLET, LA. -- CONTINUED

FREIGHT TRAFFIC, 1982--CONTINUED

FOREIGN--CONTINUED

(SHORT TONS)

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COMMODITY	TOTAL	IMPORTS	FXPOPTS	UPBOUND	DOWNBOOM
2641 SOAP	6,908			3,607	3,26
851 PAINTS	7.148			4,713	2,43
861 GUM AND WOOD CHEMICALS					1,14
371 NITROGENOUS CHEM FERTILIZERS	2,502			1	
872 POTASSIC CHEM FERTILIZERS		******			
1873 PHOSPHATIC CHEM FERTILIZERS				14,330	1.56
676 INSECTICINES, DISINFECTANTS				3,596	13.5
879 FERTILIZER AND MATERIALS, MECO				1,245	13,77
891 MISCELLANERIUS CHEMICAL PRODOCCCOCCOCCCCCCCCCCCCCCCCCCCCCCCCCCCC					
011 CASOFIAE COCCOCCOCCOCCOCCCCCCCCCCCCCCCCCCCCCCC				16,720	19,0
911 GASOLINE					4
916 LURRICATING DILS AND GREASES		********		73	15,4
918 ASPHALT, TAR, AND PITCHES					7
920 COKE, PETROLEUM COKE		******			4,5
921 LIQUEFIED GASES		********			
951 ASPHALT RUILDING MATERIAL Society of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the	267				2:
991 PETROLEUM AND COAL PROD, NEC	681			117	5
011 RURBER AND MISC PLASTIC PROD	16,741			8,131	8,6
11! LEATHER AND LEATHER PRODUCTS	1,495	*********		1.248	. 5
211 GLASS AND GLASS PRODUCTS	8.704			1.708	6.9
241 BUILDING CEMENT				21.697	
251 STRUCTURAL CLAY PRODUCTS				3,601	3.3
271 LIME				3,001	3,3
281 CUT STONE AND STONE PRODUCTS				1,800	
291 MISC NONMETALLIC MINERAL PRODOCCOCCOCCOCCOCCOCCOCCOCCOCCOCCOCCOCCOC					
				1,534	5,9
314 IRON AND STEEL PRIMARY FORMS				1 ? !	
315 TRON, STEEL SHAPES, EXC SHEET	15,125			9,924	1,7
316 IRON AND STEFL PLATES, SHEETS		******			9
317 IRON AND STEEL PIPE AND TURE				7,354	0,6
316 FERROALLOYS	193,782	174,815		14,399	
319 IRON AND STEEL PRODUCTS, NEC	27,881				9
321 NONFERROUS METALS, NEC	2,558		273	339	1,9
322 COPPER ALLOYS, UNMORKED	6,251			4,586	1,6
323 LEAD AND ZINC, UNWORKED	12,283	8,768		2,207	1.7
324 ALUMINUM AND ALLOYS, UNWORKED	754.5			1.924	é
411 FARRICATED METAL PRODUCTS	27,455			15,365	12.0
511 MACHINFRY, EXCEPT ELECTRICAL	52.742			16,686	36,0
611 ELECTRICAL MACH AND EQUIP		*********		4.698	14.3
711 MOTOR VEHICLES, PARTS, EDUIP				4,540	6,5
721 AIRCRAFT AND PARTS				56	1
731 SHIPS AND ROATS				113	
791 MISC TRANSPORTATION EQUIPMENT					
A1 wist ingrabation control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the c				100	1.0
B11 INSTR, TIME, PHOTO, OPT GOODS				179	1,6
911 MISC MANUFACTURED PRODUCTS				2,365	2,6
OII IRON AND STEEL SCRAP				121	96,7
612 NONFERROUS METAL SCRAP				259	2,7
OZZ TEXTILE WASTE, SCRAP, SWEEP				55	9
024 PAPER WASTE AND SCRAP				44	9
112 COMMODITIES, NEC	4,674		21	3,387	1,2
1999 DEPARTMENT OF DEFENSE AND SCT	985				
		!	1		

DOMESTIC

				(3HDRT TO	INS)					
				COASI	WISF.		<u> </u>	INT	FRNAL	
	COMMODITY	TOTAL		T —	THE	DUGH			THE	NIGH
			RECEIPTS	SHIPMENTS	UPBOUND	DOMNBOUND	INBOUND	DITTOUND	UPANUND	CHARGIND
_	TOTAL	1,693,979	18,934	12,906	A4,072	326,955	333,936	472,549	193,158	51,529
0105	RICE	17.700	********			17,700				
0107	WHEATenesses	11.706		11,706						
	SOYREANS						1.610			
	MILSEENS, NFC					23				
	TORACCO, LEAF	121				121				
	COFFEE	5,529			5,487	45				
0141	FRESH AND FROZEN VEGETABLES	733				733				
0161	ANIMALS AND PRODUCTS, MEC	313				313				
0841	CRUDE RURBER AND ALLIED GUMS	549				549		********		
1980	FOREST PRODUCTS, NEC	0.0				44				
0911	FRESH FISH, EXCEPT SHELLFISH	1,224			3				1,221	
0912	SHELLFISH, EXCEPT PREPARED	15,857							15,457	
0931	MARINE SHELLS, UNMANUFACTURED	22,400					4,000			(A, ann
1011	IRON ORE AND CONCENTRATES	49,471					1,660	07,A11		
1051	ALUMINUM DRES, CONCENTRATES	48,465						08,065		
1061	MANGANESE ORES, CONCENTRATES	3,037		********				3,037		
1091	NONFERROUS DRES, CONCENT, NEC	22,073	*******			69	1,689	20,315		
1121	COAL AND LIGHTTE	329,120			1		289,450	39,469		
1311	CRIDE PETROLEHMO	241,145						********	234,387	2,758
	LIMESTONE	2,951					2,951			******
1442	SAND, GRAVEL, CRUSHED ROCK	3,175				172	1,003			1,600
	CL 47	9,417			~~~~~	205	7,690	574	661	5,528
	PHOSPHATE PORK	12,533	12,533				*******	*******		
	GYPSUM, CRIDE AND PLASTERS	26			3	23				*******
	NONMETALLIC MIMERALS, MEC	54,734		1,200		1.5		53,502		
	MEAT, FRESH, CHILLED, FROZEN	42,223			*******					******
	MEAT AND PRODUCTS, NEC	21,693			******					
	ANIMAL RY-PRODUCTS, VEC	1,591								
	DAIRY PRODUCTS, NEC	4,977	********	********	*	4.977			*******	
SOSS	DRIED MILK AND CREAM	868	******			848				

MISSISSIPPI RIVER-GULF OUTLET, LA.--CONTINUED

FREIGHT TRAFFIC, 1982--CONTINUED

DOMESTIC--CONTINUED

(SHORT TONS)

									FONAL	
	CUMMUSITA	TOTAL		COAST	THR	JUGH .		1711	THE	шан
			#FCE PTS	SHIPMENTS	пънонир	DOWNBOUND	INBUIND	OHTROUND	เเคลกบพูด	POWNBOUND
2031 FT	SH AND SHELLFISH, PHEPARED	1,579			1,571	H				*******
	GETABLES AND PREP, NEC	5,372			81	5,291				
	FER FRUIT AND VEG JUICE, NECHOLITATION OF STREET FERUIT AND SEMBLINAHORS OF STREET STREET STREET STREET STREET	10,995			420	10,575				
5045 TA	ITMAL FEFOS	4,642				1,010				
	MAIN MILL PRODUCTS, MEC	548		*******	FA	505				
	!CAKeequoonpangaqqqqqqqqqqq !LASSFS==================================	15,969			16	15,969				
	COHOLIC REVERAGES	3,597			3,383	214				
2091 VF	GETABLE OILS, MARG, SHORT	145	*******		28	114				
	INCERTES	198 8,503			534	7,965				
	SIC TEXTILE PRODUCTS	1,843			1,298	5A5				
	TILE FIREPS, NEC	240			197	43				
	PARFLESSOR DOLES DE TAC	PR7			243	344				1 2
	MAFR, POSTS, POLFS, PILING	380				51				13
	MEER, PLYMOND, WORKEN WOND	3,029				2,939	90			
	OCD MANUFACTURES, NEC	469			34					
	PAULTHER AND FIXTHRES	883 370			204	679				
2621 57	ANDARD NEWSPRINT PAPER	2,893				2,893				
2631 PA	PFR AND PAFFRADARD	16,942			Ag	14,603	2,250			
2691 PU	ILP ATT PAPER PRODUCTS, NEC	2,487			60	2,427 569				
	COMPLETE STATES	240			26	234				
2819 84	STC CHEMICALS AND PROD, NEC	17,265			103	3,029		14,007		126
2821 PL	ASTIC MATERIALS	3,704			68	3,636				
	ATHETIC CHAN-MARES STREET	101				101				
	PITHETIC (MANAMADE) FIRERSONS	179			45	130				
	14 Page				4?	7,272				
	1113	1,652				1,452			*******	
	P' AND MOOD CHEMICALS TROGENOUS CHEM FERTILIZERS	2,844			*********	24	**********	2.800		
	TASSIC CHEM FERTILIZERS	98				98				
2876 IN	SEFTICIOFS, DISINFECTANTS	675			127	50A				
	RTILIZER AND MATERIALS, NEC	40			37	653				ì
	SCELLAMENTS CHEMICAL PRODUCED	109,032				*********				
	STILLATE FUEL DIL	20,128								17,253
	SIDUAL FUEL OIL	14,537								
	IRRICATING OTLS AND GREASES	1,375				1,375				
	PHALT, TAR, AND PITCHES	577			527	50			1	
5450 CO	KE, PETROLFUM COKE	46				46				
5651 FI	DUFFIED GASES	27,950				91 499	i			
	IPHALT HITLDING MATERTALS===== TROLFUM AND COAL PROD, NFC===	513 793				793				
	HAFR AND STAC PLASTIC PRODES	1,250			301	949				
	ATHER AND LEATHER PRODUCTS	140			122					
	ASS AND GLASS PRODUCTS	31P 12,843	**********		F,560	314		50		4,110
	TEDING CEMENTHERSHOPS	414				414			1	
3271 1 1	'4F	1,549				A	1,541			
	SC NONMETALLIC MINERAL PRODUC	2,541			34	1,143				
	AG	25,027 9,961	5,000			1				
	INN, STEEL SHAPES, FAC SHEET				a	11		3,033		
3314 IR	ION AND STEEL PLATES, SHEFTS	542						562		
3317 Ik	ON AND STEEL PIPE AND TURE	1,647 186,153			41	173		1,433		
	ION A'D STEFL PRODUCTS, NEC	191			119	72		*********		
3321 HO	AFFRROUS METALS, AFC	2,619			1	367		2,251		
	PPFR ALLOYS, UNMORKED	194			15	182	*********			1
	AD AND ZINC, UNWORKEN Deinim and alloys, Hemberen	7,072 1,003			15	988		7,071		
	PRICATED METAL PRODUCTS	2,274	*******		512	1,732				31
3511 WA	CHINERY, EXCEPT ELECTRICAL	316			164	148			******	
	FCTRTCAL MACH AND EQUIPMONNO	3,515	*******		790	2,721				
	ITOP VEHICLES, PARTS, EQUIP ITPS AND HOATS				1,344	412	********			
	STR, TIME, PHOTO, OPT GOODS	97			97		•••••		******	
3FIL (*	TO MANUFACTURED PRODUCTS	988			587	401				
3911 "1	INW A'D STEFL SCRAP	1,626			455		1,400			
3911 "T 4011 TR				,						
3911 "T 4011 TH 4012 "C	MEERROUS METAL SCRAP				45		********			
3911 "I 4011 TH 4012 UC 4022 TE		797 45 6,235			4,235		********			
3911 "I 4011 TR 4012 "C 4022 TE 4029 WA 4111 WA	MFERROUS METAL SCRAP	45 6,235 11,086				129,739		9,345	45	1,699

TOTS, ALL TRAFFIC, TOTS TILES, ALL TRAFFIC,

7,771,49U 7,713,917

PASS MANCHAC, LA.

SECTION INCLUDED: FROM LAKE PONTCHARTRAIN TO LAKE MAUREPAS, 7 MILES, CONTPOLLING DEPTH (MEAN LOW GULE): OVER BAR NORTH CHANNEL (LAKE PONTCHARTRAIN), 6 FEET) OVER BAR SOUTH CHANNEL (LAKE PONTCHARTRAIN), 6 FEET) OVER BAR NORTH CHANNEL (LAKE MAUREPAS), 6 FFFT.

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	1045	YFAR	TONS
1973	747,670 585,608 474,278	197A	510,182 295,367 380,613 326,148 697,231

FREIGHT TRAFFIC, 1982

DOMESTIC

(SHORT TONS)

TOTAL	TOTAL	TATERNAL THROUGH FASTROUND RESTROU		
TOTAL	697,231	540,500	56,731	
0931 MARINE SHELLS, UNMANUFACTURED	,	A40,500	56,300 184 247	
			• •	

MATERNAY FROM EMPIRE. LA.. TO GULF OF MEXICO

SECTION INCLUDED: FROM EMPIRE, LA., TO GULF OF MEXICO, 10 MILES. CONTROLLING DEPTH (MEAN LOW GULF): THRU DOULLUT CANAL, 7 FEET; DOULLUT CANAL TO JETTIES, 7 FFET; RAR CHANNEL, 10 FEET. PROJECT DEPTH: 9 FEET.

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	TONS	YFAR	TONS
1973		1978	

FREIGHT TRAFFIC, 1982

POMESTIC

			INTERNAL				
CUMMUDITA	TOTAL	INBOUND	DUTROUND	UPANUNN	TIO ANTIOUN		
707AL	751,264	181,322	40,52R	>>5,602	243,81		
11 FRESH FISH, FXCEPT SHELLFISH	953						
12 SHELLFISH, FXCEPT PREPARED	31,225						
31 MARINE SHELLS, UNMANUFACTUREN					1,00		
II CRUDE PETROLEUM	440,190			205,064			
42 SAND, GRAVEL, CRUSHED ROCK					4,07		
151 CLAY				442			
42 ANIMAL FFERS					,		
95 Cf===================================	C. 150		2,170		6.4		
				,	9,4		
114 TIMBER, POSTS, POLES, PILING		**********					
21 W&&&*******************************							
31 PAPER AND PAPERBOARD	16						
91 PULP AND PAPER PRODUCTS, NFC	12						
19 RASIC CHEMICALS AND PROD, NEC					7.4		
114 DISTILLATE FIEL DIL					6.7		
41 AUILDING CEMENT							
DI MISC NONMETALLIC MINERAL PROPOSSIONALI DE MINERAL PROPOSSIONALI DE MINERALI PROPOSSIONALI DE MINERALI PROPOSSIONALI DE MINERALI PROPOSSIONALI DE MINERALI PROPOSSIONALI DE MINERALI PROPOSSIONALI DE MINERALI PROPOSSIONALI DE MINERALI PROPOSSIONALI DE MINERALI PROPOSSIONALI DE MINERALI PROPOSSIONALI DE MINERALI PROPOSSIONALI DE MINERALI PROPOSSIONALI DE MINERALI PROPOSSIONALI DE MINERALI PROPOSSIONALI DE MINERALI PROPOSSIONALI DE MINERALI PROPOSSIONALI DE MINERALI PROPOSSIONALI DE MINERALI PROPOSSIONALI DE MINERALI PROPOSSIONALI DE MINERALI PROPOSSIONALI DE MINERALI PROPOSSIONALI DE MINERALI PROPOSSIONALI DE MINERALI PROPOSSIONALI DE MINERALI PROPOSSIONALI DE MINERALI PROPOSSIONALI DE MINERALI PROPOSSIONALI DE MINERALI PROPOSSIONALI DE MINERALI PROPOSSIONALI DE MINERALI PROPOSSIONALI DE MINERALI PROPOSSIONALI DE MINERALI PROPOSSIONALI DE MINERALI PROPOSSIONALI DE MINERALI PROPOSSIONALI DE MINERALI PROPOSSIONALI DE MINERALI PROPOSSIONALI DE MINERALI PROPOSSIONALI DE MINERALI PROPOSSIONALI DE MINERALI PROPOSSIONALI DE MINERALI PROPOSSIONALI DE MINERALI PROPOSSIONALI DE MINERALI PROPOSSIONALI DE MINERALI PROPOSSIONALI DE MINERALI PROPOSSIONALI DE MINERALI PROPOSSIONALI DE MINERALI PROPOSSIONALI PROPOSSIONALI PROPOSSIONALI PROPOSSIONALI PROPOSSIONALI PROPOSSIONALI PROPOSSIONALI PROPOSSIONALI PROPOSSIONALI PROPOSSIONALI PROPOSSIONALI PROPOSSIONALI PROPOSSIONALI PROPOSSIONALI PROPOSSIONALI PROPOSSIONALI PROPOSSIONALI PROPOSSIONALI PROPOSSIONALI PROPOSSIONALI PROPOSSIONALI PROPOSSIONALI PROPOSSIONALI PROPOSSIONALI PROPOSSIONALI PROPOSSIONALI PROPOSSIONALI PROPOSSIONALI PROPOSSIONALI PROPOSSIONALI PROPOSSIONALI PROPOSSIONALI PROPOSSIONALI PROPOSSIONALI PROPOSSIONALI PROPOSSIONALI PROPOSSIONALI PROPOSSIONALI PROPOSSIONALI PROPOSSIONALI PROPOSSIONALI PROPOSSIONALI PROPOSSIONALI PROPOSSIONALI PROPOSSIONALI PROPOSSIONALI PROPOSSIONALI PROPOSSIONALI PROPOSSIONALI PROPOSSIONALI PROPOSSIONALI PROPOSSIONALI PROPOSSIONALI PROPOSSIONALI PROPOSSIONALI PROPOSSIONALI PROPOSSIONALI PROPOSSIONALI PROPOSSIONALI PROPOSSIONALI PROPOSSIO	750						
15 TRON, STEEL SHAPES, EXC SHEET	1						
17 TRON AND STEFL PIPE AND TURE	13,331			5>	13.3		
19 TRON AND STEEL PRODUCTS, NEC							
11 FARRICATED METAL PRODUCTS	205			35	1		
II MACHINERY, EXCEPT ELECTRICAL				. •			
11 MISC MANUFACTURED PRODUCTS				. 10,131	43,4		
II IRON AND STEEL SCRAP		•••••		. 4			
29 WASTE AND SCRAP, NEC							
11 WATER	134,887			135	134,7		
12 COMMCOTTES, NFC					1 4 , 2		
19 EMPTY CO.TAINERS	64			3 11			

MARATARIA MAY WATERWAY, LA.

SECTION TACCACEDS FROM GOLF INTRACHASTAL MATERIAY TO GIVE OF MEXICO WITH SIDE CHANNEL TO GRAND ISLE, 40.2 WILES. CONTROLLING DEPTH (MEAN LOW SOLF): 94H CHANNEL, 12 FEST; TO GOLF INTRACHASTAL MATERIAY, 7 FEFT. PROJECT DEPTH: 12 FEFT.

COMPARATIVE STATEMENT OF TRAFFIC

YFAR	TONS	YEAP	TONS
1973	3,996,751 3,261,787	1978	1,696,961 2,029,840
1977		1982	

FREIGHT THAFFIC, 1982

DOMESTIC

(SHOPT TONS)

		INTERNAL				
COMMODIA	TOTAL				Oligh	
		INHOUND	DUTROUND	NORTHROUND	SULLHRUNN	
1014L	1.160.092	355.548	713,310	37,912	53,32	
11 FAFSH FISH, FXCEPT SHELLFISH	198	153		45		
PIP SHFLEFISH, FYCEPT PREPARED	7,957					
PRI MARINE SHELLE, HIMMANUFACTHRED	9,800	9,000	*******		80	
HI TRUOF PETRIN FINALLANDON CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTR	199,021	27,029	137,066	34,926		
142 SAND, GRAVEL, CRUSHED POCK	33	33		*******		
51 TLAY	2,777		767		2,01	
193 STEPMIR, LINETO	578,822	11,520	567,302			
At ALCOHOLIC REVERAGES	50				•	
95	3	, ,				
11 APPAPFI secretarios conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamentes conservamente	137					
14 TIMBER, POSTS, POLES, PILING	171	100	27			
21 LUMBEQ	116	20			3	
31 PAPER AND PAPERBOARD	410		l'		'	
91 PULP AND PAPER PRODUCTS, NEC	. 19	, ,				
13 ALCOHOL Secretary	91					
19 HASTE PHEMICALS AND PROD, NECHARALINA PRODUCTION	2.620	641	1.347	16	61	
14 DISTILLATE FUEL DILBOURDERSONS CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR	53,326	46,425	451	495	5,59	
18 ASPHALT, TAH, AND PITCHES	1		1			
41 FD3LD1:G CFMFNT===================================	1,75A	823	126	341	46	
17 INON ASO STEEL PIPE AND THRE	4,476	526	738	5	3,20	
it FARGICATED SETAL PRODUCTS	944	519	389	4	5	
11 "ACHIVERY, FYCEPT FLECTRICAL	446	11			47	
11 FEFCTHICAL MECH AND EUGIP	4		4			
31 SHIPS AND HOLIS	4	4				
11 THON 4' O STEEL SCRAP	2,727	1,097	354	378	PA	
29 44576 140 SCHAP, NFC	6		6			
11 - ATFL	303 #34					
12 (Charatted, Attannessessessessessessessessessessessesses	292,421 1,677	250,227	3,598	l	38,49	
19 FMPTY CUPTATNERS	312	453 77	223 223	11	42	
TOTAL TOP-41168, 12,100,73A.		1	\		[

RAYOU LAFOURCHE AND LAFOURCHE-JUMP WATERWAY, LA.

SECTION INCLUDED: THINDAUX, LA., TO GULE OF MEXICO, 73 MILES. CONTROLLING DEPTH (MEAN LOW GULE): MAR CHANNEL, 16 FEET) JETTY CHANGEL, 20 SEFT; TO LEFVILLE, 11 FFET; TO GULEN MEADON, 6 FFFT; TO LAROSE, 7 FEET; TO LOCKPORT, 6 FFFT; TO THIBODOXX, 5 FFET, PRODUCT OF DEPTH; 6 FFET THIRDOXX TO LOCKPORT; 9 FFET TO GULE; 12 FFET TO GULE; 12 FFET TO GULE; 12 FFET TO GULE; 12 FFET TO GULE; 12 FFET TO GULE; 12 FFET TO GULE; 12 FFET TO GULE; 12 FFET TO GULE; 12 FFET TO GULE; 12 FFET TO GULE; 12 FFET TO GULE; 13 FFET TO GULE; 14 FFET TO GULE; 15 FFET TO GULE; 15 FFET TO GULE; 16 FFET TO GULE; 17 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GULE; 18 FFET TO GUL

COMPARATIVE STATEMENT OF TRAFFIC

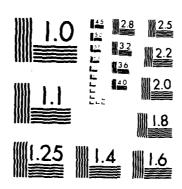
YE AR	פויחז	YEAR	TOUS
1973	1,552,454 1,601,799 1,535,058	197A	1,221,345 1,062,64 1,062,603

FREIGHT TRAFFIC, 1982

DOMESTIC

			-					
	לווג וו אוט	TOTAL	COASTAISE THROUGH NORTHBOUND	INROUND	OUTBOUND	INTERNAL	THRO	
•	TOTAL		9,768	271,808	422,017	195	<u>*1,36</u> 7	654
0912 1931	FMESH FIRM, FXCEPT SHELLFISH	15,309		16,309				
1451	CRUPE OF 1401 FINAL ACTION OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF	3,098	*********	41,900 1,410 175		*********	******	
2095	[[f	67,819						

2/1/2 WATERBORNE COMMERCE OF THE UNITED STATES CALENDAR YEAR 1982 PART 2 WATERW. (U) CORPS OF ENGINEERS FORT BELVOIR VA WATER RESOURCES SUPPORT CE. JUL 84 WRSC-MCUS-82-2 F/G 5/3 AD-A147 439 NL UNCLASSIFIED



MICROCOPY RESOLUTION TEST CHART NATIONAL BUREAU OF STANDARDS-1963-A

BAYOU LAFOURCHE AND LAFOURCHE-JUMP WATERWAY, LA,--CONTINUED

FREIGHT THAFFIC, 1982--CONTINUED

NOMESTIC--CONTINUED

(SHORT TONS)

		COASTHISE	[INTERNAL		
COMMODITY	TOTAL	HAULGH	INBOUND	OUTBOUND	NORTHROUSD		SOUTHROUND
2311 APPAREL 2311 APPAREL 2311 APPAREL 2319 AASIC CMEMICALS AND PROD, NEC 2311 GASOLING 2314 DISTILLATE FUEL DIL 2314 DISTILLATE FUEL DIL 2317 IRON AND STEEL PIPE AND TUBE 2317 IRON AND STEEL PIPE AND TUBE 2311 MACHINERY, EXCEPT ELECTRICAL 2311 MACHINERY, EXCEPT ELECTRICAL 2311 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MATER 24114 MAT	1,076 8,033 41,852 1,593 1,605 845 848 319,494		2 1,000 23,108 95,00 1 55,106,667 5,292 1,868		142	80	654 654 60000000000000000000000000000000

RAYOU LITTLE CAILLOU, LA.

SECTION INCLUDED: FROM BAYOU TERREBOWNE TO ROKINSON CANAL, 20.6 MILES. CONTROLLING DEPTH (MEAN LOW GULF): MILE O TO MILE 6, 2 FEET) TO CHAUVIN ARIDGE, 6 FEET) TO ROBINSON CANAL, 6 FFET, PROJECT PEPTM: 5 FEET.

COMPARATIVE STATEMENT OF THAFFIC

YEAR	TONS	YFAR	TONE
1973	1,044,510 #37,817 #34,366 #44,324 1,057,002	1978	891,637 849,085 423,120 248,062 535,650

FREIGHT TRAFFIC, 1982

DOMESTIC

(SHORT TONS)

TOTAL	535,650	INROUND	OUTBOUND
	535,650		1
		59,555	474,095
0911 FRESH FISH, FXCEPT SMELLFISH			
0931 MARINE SHELLS, UNMANUFACTURECO	17,100	17,100	
1451 CLAY	440	440	179 5,30A
2819 BASIC CHEMICALS AND PROD, NEC	792	46	
2015 RESTONAL FUFL OIL	7,608		7,608
3317 IRON AND STEEL PIPE AND TURE	j a	4	
TOTAL TONOWILES, 1,480,449.	98,500		88,500

HOUMA NAVIGATION CANAL, LA.

SECTION INCLUDED: 30.25 MILES FROM INTERSECTION OF GULF INTRACOGRETAL WATERWAY AT HOUMA TO GULF OF MEXICO. CONTROLLING DEPTH (MEAN LOW GULF); CAT ISLAND PASS, 12 FEET; TO MILE 34, 12 FEET; TO GULF INTRACOASTAL WATERWAY, 12 FEFT.

LUMB	ARATIVE STATE	EMENT OF TPAFFIC	
YEAR	TONS	YFAR	TONS
1973	2,427.213	1978	1,779,873 1,557,825 1,163,739 988,663 1,215,283

Waterkorne Commerce of the United States, 1982

HOUMA NAVIGATION CANAL, LA. == CONTINUED

FREIGHT TRAFFIC, 1982

nowESTIC

(SHORT TONS)

•		CUAST#ISE .		, Int	- 0U G H	
COMMODITY	TOTAL.	RECEIPTS	INBOUND	OUTBOUND	NORTHBOUND	
7074L	1,215,283	2,268	14,184	44,340	646,414	506,077
0911 FRESH FISH, FXCEPT SHELLFISH		********				
0912 SHELLFISH, EXCEPT PREPARED						
0931 MARINE SHELLS, UNMANUFACTURED====================================						47,700
1411 CRUDE PETRALFUMOSSOCIONALEZIVATESSOCIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZIONALEZION						
1442 SAND, GRAVEL, CRUSHED POCK						
1451 CLAY						
1499 NONMETALLIC MINERALS, NECOMMONDENESSES	297,601		2,491	27,045	56,269	211,396
002 4NTM4L FEFOS						
2049 GRAIN MILL PRODUCTS, NFC		********				
2092 ANIMAL MILS AND FATS, VEC						1,945
2095 [[F						
2421 LUMMEHOOGAADAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA						
PRIO RASIC CHEMICALS AND PROD. MEC						457
POIN DISTILLATE FREE DIL		*********				
915 PESINJAL FILE OIL						
POLE LURRICATING DILS AND GREASESHARRENDE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL O						
3241 QUILNING CEMENT	9,129				7,586	5,543
3316 TRON AND STEEL PLATES, SHEFTS	5,782		3,249	*******		2,49
3317 IRON AND STEEL PIPE AND TURF						
3511 MACHINERY, EXCEPT ELECTRICAL				********		906
3731 SHIPS AND BOATSHEELERS PROTUCES	2,26A				*******	
3011 MISC MANUFACTURED PRODUCTS		**********				
4111 WATER						

TOTAL TON-MILES.

23.730.078.

MATERWAY FROM INTRACOASTAL MATERMAY TO RAYOU DULAC, LA. (BAYOUS LE CARPE AND GRAND CAILLOU)

SECTION INCLUDED: FROM GULF INTRACOASTAL WATERWAY AT HOUMA, LA., THROUGH RAYOUS LE CARPE, PELTON, AND GRAND CAILLOU TO BAYOU DULAC, ABOUT 16.3 MILES, CONTROLLING DEPTH (MEAR LOW GULF): BAYOU LE CARPE, A PEFT; BAYOUS PELTON, 1 FEET AND GRAND CAILLOU, 4 FEET, PROJECT DEPTH: BAYOU LE CARPE, 10 FEET; BAYOUS PELTON AND GRAND CAILLOU, 5 FEET.

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	TONS	YEAR	TONS
1973	741,437 708,564 745,805 739,223 563-695	1978	625,248 674,331 688,208 686,679 581,899

FREIGHT TRAFFIC, 1982

DOMESTIC

		L		INTERNAL		
COMMODITY	TOTAL			1		THROUGH
The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon		INBOUND	DNUDBTUD	NORTHBOUND	SOUTHBOUND	SOUTHBOUND
TOTAL	581,899	308,301	237,274	530	1,423	34,371
0911 FRESH FISH, EXCEPT SHELLFISH	137	137				
1912 SHELLFISH, EXCEPT PREPARED	8,269	8.269				
931 MARINE SHELLS, UMMANIFACTUREDADADADADADADADADADADADADADADADADADADA	23,600					
051 ALIMINUM ORES, CONCENTRATES	1,757	1,757				
311 CRUSE PETROLEUM	20,836		20,436			
442 SAND, CRAVEL, CRUSHEN ROCK	,		. 5			
451 CLAY	49,980	26,324	21,829	475	1,300	41
499 NONMETALLIC MINERALS, MECALARARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANARAMANA	268,215	211,946	56,269			*******
42 ANTMAL FEENSocomounded and a second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contract of the second contra	13,060					
149 CRAIN MILL PRODUCTS, MEC	1,365					
992 ANTMAL DILS AND FATS, "EC	22,731	1,945				
995 ICF	19,497		19,497			
421 [[[MAFRaccontactions of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the contaction of the						35
491 KOOD MANUFACTURES, NECESSESSESSESSESSESSESSESSESSESSESSESSES	25	1 0				
119 SASIC CHEMICALS AND PROD, NECE		••••••		********		
PIN PISTILLATE FORL DILCONOMINATION	33,846			*********		
41 BUILDING CENEVIEW	14,462			* '		23
THE TRON AND STEFL PLATES, SHEFTS	2,493					2
317 IRON AND STEEL PIPE AND THREE	7,071					6,64
SIT HACHINFRY, EXCEPT FLFCTRICAL	465			********		64
911 VISC MANUFACTURED PRODUCTS	67,540		428,50	13		79
111 TATER						20,50
112 COMMODITIES, MEC	179		q n			é,
7074L TON-MILES, 7,536,502.						

ATCHAFALAYA RIVER, LA., MONGAN CITY TO GULF OF MEXICO

SECTION INCLUDED: FROM MORGAN CITY, LA., TO THE 20-FOOT CONTOUR IN THE GULF OF MEXICO. CONTROLLING OFFTH (MEAN LOW GULF): MAN CHANNEL, 14 FEET; PROJECT DEPTH: 20 FEET.

COMPARATIVE STATEMENT OF TRAFFIC

YE AR	TONS	YFAR	TONS
1973	4,786,737 3,694,205 3,795,631 3,757,227 3,715,862	197A	

FREIGHT TRAFFIC, 1982

(SHORT TONS)

			,		7.737					
			FOR	EIGN			nne	ESTIC		
			1]	COASTHISE	ļ	·	INTERNAL	T	
	COMMODITY	TOTAL		1	THROUGH	4	1			
			IMPORTS	EXPORTS	MORTHROUND	INBOUND	OUTROUND	BUTHRUTAD	MUSTHBURN	SOUTHBOUND
	TOTAL	3 305 403	47.474	1 2 5 4 3				1	†	1
	10.12	SIETHIBIC	47.430	13.543	180	53,505	130,132		1,648,916	396,953
0911	FRESH FISH, FXCEPT SHELLFISH	1.410				1.010				
	SHELLFISH, EXCEPT PREPARED	4,692				4,692				
	MARINE SHELLS, UNMANUFACTURED									
	ALUMINUM ORES, CONCENTRATES	45,053								
	CRUDE PETROLEUM					38,890				44,080
	SAND, GRAVEL, CRUSHED ROCK	21		21						
	CLAY	16.753				730			1,547	13,997
1499	NONMETALLIC MINERALS, NEC	363								363
2011	MEAT, FRESH, CHILLED, FROZEN	1 1		1					*******	
2012	MEAT AND PRODUCTS, NEC	2		2					*******	
2031	FISH AND SHELLFISH, PREPARED	1 1		1 1					*	
	VEGETARLES AND PREP, NFC	5		5	********	********			******	
	GROCERIES	5,649							1,013	4,636
	BASIC TEXTILE PRODUCTS	25	********	25	********				******	
	APPAREL	1	********	1			********		******	
	WOOD MANUFACTURES, NEC	17		17					~~~~~~	
	PULP AND PAPER PRODUCTS, NEC	505	********	2	******				500	
	RADIOACTIVE MATERIALS, WASTES	9		9					~~~~~~	
	MASIC CHEMICALS AND PROD, NEC	33,378	********	148			1			23,999
	PLASTIC MATERIALS	108	,	106					********	
	DRUGS	1 .1		! .!					*	
	PAINTS	17		17					*	
	MISCELLANEOUS CHEMICAL PROP	10		10					~~~~~~	
	GASOLINE	553	*********	70					******	154
	DISTILLATE FIEL GILORGE	27,741		\ ~						24 43
	LUBRICATING CILS AND GREASES	27,743		4.4					437	26,421
	LIQUEFIED GASES	1		•;						
	ASPHALT BUILDING MATERIALS									
	PETROLEUM AND COAL PROD, NEC	900							000	
	RUBBER AND MISC PLASTIC PROD	16		16	*********					
	RUILDING CEMENT	27,821	*********			453	55		4,745	19,999
	MISC NONMETALLIC MINERAL PROD	39		39						
	PIG IRON	135							******	139
3315	IRON, STEEL SHAPES, EXC SHEFT-	5		5					******	
3316	IRON AND STEEL PLATES, SHEETS-	19		19					******	
3317	IRON AND STEEL PIPE AND TURE	50,617	256	881		50	206		15,171	34,051
	IRON AND STEEL PRODUCTS, NEC	47		47					********	*********
	NONFERROIS METALS, MEC	2		2	*******		********		*******	
	LEAD AND ZINC, UNWORKED	•		9		********		*******	*******	
	FARRICATED METAL PRODUCTS	16,649	3		******				0.022	5,014
	MACHINERY, EXCEPT ELECTRICAL	4,571	46	5,609			******		489	1,227
	ELECTRICAL MACH AND EGHIP	74	2				*********			
	MOTOR VEHICLES, PARTS, EQUIP	92	2	90					*******	
	SHIPS AND SHATS	7,056		6,876	180			••••••	**********	
	INSTR. TIME, PHOTO, OPT GOODS	16								,
	MISC MANUFACTURED PRODUCTS	80,956		":		30	52			
	TEXTILE WASTE, SCRAP, SHEEP	1				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			29,549	51,571
	MASTE AND SCRAP, NEC	667							467	
	MATERIORI	149,923	*******						114	148,391
	COMMODITIES, NEC	36,301	3,711	13		79			9,062	22,926
-,	TOTAL TON-MILES, 77,919,333	•	3,,,,	.,			,,,,		,,,,,,,	20,000
				L	i	<u>L</u>	L	I.	1 !	

ATCHAFALAYA RIVER, LA.

SECTION INCLUDED: OLD RIVER LOCK AT MISSISSIPPI RIVER THROUGH OLD RIVER TO THREE RIVERS THEN VIA ATCHAFALAYA RIVER TO MORGAN CITY, LA., 121 MILES. CONTROLLING DEPTH (MEAN LOW GULF): 12 FEET, PROJECT DEPTH: 12 FEFT.

COMPARATIVE STATEMENT OF THAFFIC

YEAR	TUNS	YFAR	TONS
1973		197A	6,560,407 4,124,018 4,327,349 4,883,903 3,844,571

ATCHAFALAYA RIVER, LA. -- CONTINUED FREIGHT TRAFFIC, 1982

DOMESTIC

(SHORT TONS)

		INTERNAL							
COMMUDITA	TOTAL	INBOUND	OUTBOUND	NORTHROUND	1	THRE NORTHBOUND			
1014L	3,844,571	1,789,620	1,011,077	3,261	13,999	415,759	610,859		
103 CORNessessessessessessessessessessessessess	6,594					6,594			
106 SORGHUM GRAINS	44,995					44,995			
107 WMFAT			3,231						
111 30786443									
GII FRESH FISH, EXCEPT SHELLFISH									
912 SHELLFISH, EYCEPT PREPARED					2,153		v		
931 MARTHE SHELLS, UNMANUFACTURED	105,186	105,186				********	********		
311 CRUDE PETROLFIIM	1,062,579	422,875	626,425	2,451	10,828				
442 SAND, GRAVEL, CRUSHED ROCK	1,541 43,366	1,541 35,394							
499 NOTHETALLIC MINERALS, NEC	44,910	29,094							
061 SUGAR	17.697	24,044				13,552			
092 ANIMAL DILS AND FATS, NEC	1,500	*********	1.500			137731			
A10 SOCIUM HYDROXIDE	1,361					1,361			
911 CRUDE TAR, CIL, GAS PRODUCTS	0,112	8.112							
A17 RENZENE AND TOLUFNE	31,507	31,507							
819 RASIC CHEMICALS AND PPOD, MFC	30,235	1,850				27,500			
MATO FERTILIZER AND MATERIALS, NECO	1,477					1,477			
911 G490LINF	757,632	454,723	183,906				15,00		
912 JET FUFL	6,120	6,120							
914 FISTILLATE FUEL DIL	109,727	65,423				2,252			
915 RESIDUAL FREE DIL	501,921	354,965					58,75		
OLE LURRICATING DILS AND GREASES	53,863	50							
1917 MAPHTHA, PETROLEUM SOLVENTS	62,258	61,224				1,030			
921 LIQUEFIED GASES	51,540						2,01		
991 PETROLFUM AND COAL PROD, NEC	62,102	62,102			4.3				
Sal Anifolde CEMENTATION INFRAF BEGUD	4,074 1,500	1,959		910	65	15			
316 IRON AND STEEL PLATES, SHEETS	2,905	1,500					1,85		
317 IRON AND STEEL PIPE AND TURF	680	680					L		
1911 MISC MANUFACTURED PRODUCTS	A1	55							
112 COMMONITIES, NECO	168	65							
ILE PATERNAY IMPROVEMENT MAT	532,897			••••••	•••••	1,150	495,97		
TOTAL TON-MILES, 224,355,519.			ļ	1	1				

RED RIVER RELOW FULTON, ARK.

SECTION INCLINED: MOUTH AT JUNCTION OF OLD AND ATCHAFALAYA RIVERS, LA., TO FULTON, ARM., ASS.6 MILES. CONTROLLING DEPTH (MEAN LOW WATER): MOUTH OF RED RIVER TO MOUTH OF BLACK RIVER TO ALEXANDRIA, LA., 4 FERT; TO SHREVEPORT, LA., LESS THAN 2 FEET; TO FULTON, ARK., LESS THAN 1 FOOT. PROJECT DEPTH: 9 FEFT TO MILE 34.2 (NONF ABOVE).

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	TONS	YEAR	TONS
1973	1,034,829 1,071,931 1,815,278	1978	1,753,883 1,790,974 1,735,418 1,439,608 914,936

FREIGHT TRAFFIC, 1982

NO4ESTIC

		ļ .		, INTERNAL	r	
COMMODITA	TOTAL		B.1178.61414			UEH
		INBOUND	UUTBUUND	מאיטטאא זניטצ	NORTHBOUND	SOUTHBOU
707AL	914.936	409.135	2,350	1,250	151,505	350.6
···					1	1
3 CORNAGO						6,5
6 SORGHIM CREENSameseeseeseeseeseeseeseeseeseeseeseeseese						
7 x4f4Ta===================================						
1 90786445						
1 SUGAP		********				
9 RASIC CHEMICALS AND PHOD, NECESSESSESSESSESSESSESSESSESSESSESSESSES						
1 GAROUTYE						1 . 1 . 4
5 RESIDUAL FUEL DIL						16,3
1 LIQUEFTED GASES	2,018					
A MATERMAY IMPROVEMENT MATERIAL PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF TH	15				1	
E helinamet ImhumiAEmiAl meloodoooooooooooooooooooooooooooooooooo	494,377	409,135	2,350	1,250	5.045	
TOTAL TON-MILES, 33,454,588.			i		i	

GULF INTRACOASTAL MATERWAY, MORGAN CITY-PORT ALLEN ROUTE

SECTION INCLUDED: 64.1 MILES; MONGAN CITY, L4., TO PORT ALLEN, LA., VIA THE EAST ATCHAFALAYA MASIN PROTECTION LEVER HORROW PIT, MAYOU SORREL LOCK, LONER GRAND RIVER AND HAYOU PLAQUEMINE TO INDIAN VILLAGE, THENCE VIA RAYOU GROSSE TETE AND LAND CUT TO THE MISSISSIPPI RIVER THROUGH LOCK IN LEVEE AT PORT ALLEN OPPOSITE HATON ROUGE, LA. CONTROLLING DEPTH (MEAN LOW MATER); 10 FEET, PROJECT DEPTHS 12 FEET.

COMPARATIVE STATEMENT OF TRAFFIC

PA 3Y	TONS	YEAR	TONS
1973	15,895,856 17,083,459 18,961,414	1978	20,254,735 19,056,976 18,083,914

NOTE: AROVE COMMERCE, INLESS IT ALSO THANSITED THE GULF INTRACOASTAL WATERWAY FAST OR MEST OF MORGAN CITY, LA., IS NOT INCLUDED IN THE CONSOLIDATED REPORT FOR THE GULF INTRACOASTAL WATERWAY RETHEEN APALACHEE RAY, FLA., AND THE MEXICAN HOMBER.

FREIGHT TRAFFIC, 1982

DOMESTIC

	(SHORT T	NS)					
				INT	PNAL		
COMMUDITA	TOTAL			1	L		блен
	ļ	INBOUND	OUTROUND	NORTHROUND	SOUTHBOUND	PURTHBOUND	CNUDBHTHOP
*OTAL	17.833.864	305.192	669.946	16.530	53.447	11.626.206	5,159,543
		1		 	 	 	
0103 CORNOCCESSOR 0105 RICE	8,915					1,625	7,290
0107 MHEATacccccccccccccccccccccccccccccccccccc						>,030	71,379
0111 SOYRFANS	33,727					32,137	1,590
0911 FRESH FISH, FXCEPT SHELLFISH			BAA	*********			
0912 SHELLFISH, EXCEPT PREPARED	1,082	55 350	1,045			4,<00	
IALL TRAN ARE AND PRINCENTRATES	31,749	77,250				26,404	5,345
1051 ALUMINUM ORES, CONCENTRATES	6,217					2,392	3,825
1061 MANGANESE ORES. CONCENTRATES	11,095						11,095
1091 NONFERROUS ORES, CONCENT, NEC	2,864 152,827			*********		7,864	11,977
1311 CRUDE PETROLEUM	1,153,988	93.670	423.218	16.530	53,447	253,424	313,299
1411 LIMESTONE	18,703			14,530	********		14,703
1442 SAND, GRAYEL, CRUSHED ROCK			7,210				11,667
1451 CLAY	18,098	724				A,127	8,574
1494 GYPSUM, CRUDE AND PLASTERS						48,725	5,972
1400 MONMETALL IC MINERALS. SECTIONS	2,414,552	50				2,370,991	43,511
2014 TALLOW, ANIMAL FATS AND OTI Severence concentrations							2,638
2042 ANIMAL FEEDS	16.401					15,031	1,370
2041 SUGAR	72,862					72,862	
2062 MOLASSES	33,661					23,523	10,134
2092 ANIMAL OILS AND FATS, NEC	2,549					2,549	
2009 MISCELLANEOUS FOND PRODUCTS	1,126						1,128
2ATI PAPER AND PAPERROARD	1.220						1,220
2816 SONTUM HYDROXIDF	297,626					261,991	35,635
2611 CRUDE TAR, OIL, GAS PRODUCTS	170,939					41,379	129,560
2817 BENZENE AND TOLDENFORCE	375.107		2.803			450,451 45,895	326,409
2818 SUI PHIRTE ACTROVOLUCIONO DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE	44,829		********			24,702	20,127
2819 BASIC CHEMICALS AND PROD, NEC	3,888,755	161				3,536,051	352,543
2861 NITROGENOUS CHEM FERTIL IZERS	4,225			*********		52,281	9,225
2873 DD14991C CHEW FFDY11 17FD8	230.810					230,810	201,106
JATE DHOSPHATIC CHEM FEDTILITEDS	30.543					11,838	18,705
2879 FERTILIZER AND MATERIALS. NEC						31,794	
2891 MISCELLAMENUS CHEMICAL PROD	50,557		124 537			726,273	11,413
2912 JFT FUFL	594.544			*******		335,759	258,785
201% KFRNSFYFeerseeverseeverseeverseevers	14,959					12,115	2,841
2914 DISTILLATE FUFL DIL	585,435				********	343,216	240,254
2915 RESTOUAL FUEL DIL	1,357,177					790,643	566,534 105,422
2917 VAPHTHA, PETROLEHM SOLVENTS	556.242					477.649	78,633
3018 AROMALY TAD AND DITCHERSON DESCRIPTIONS	120,165					76,134	44,031
2920 COKE, PETROLEUM COKE	330,739					214.334	116,401
2921 LIQUEFIED GASES	72,291		81,347			25,561 55,237	14,072
1341 BUTL DING CEMENTA	258.357	1,469	50	*******		ASA	254.011
1251 STRUCTURAL CLAY PRODUCTS	1,200						1.200
3271 LIMEGROUPORTORERORERORERORERORERORERORERORERORERO	35,075						35,075 1,504
111 PIG 190 None Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Company Compa	a.584					3,580	1,504
1112 St AG	89.715	********				67,342	22,371
3314 IRON AND STEFL PRIMARY FORMS	11,742	********				V80	11,093
3315 IRON, STEEL SHAPES, EXC SHEET	45,631	3.474				12,440	
3317 IRON AND STEEL PIPE AND TURE	193,679					24.333	
1114 FERROALLOYSON CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CON	19,759			********		4,326	15,443
3319 IRON AND STEEL PRODUCTS, NEC	130.300					40.472	44,654
3323 LEAD AND ZINC, UMMORKED	23.165					1,37#	
SALL FARRICATED METAL PRODUCTS	12.103					483	
IRII WACHINEDY. EXCEPT ELECTRICAL DODOGODODOGODODOGO	4.349					\$50	1,000
3611 ELECTRICAL MACH AND EQUIPMENT TO THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE ST	5,844					3,488	
3731 SMIPS AND SOATSEECCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCCC	340					en.	. 280 000
3011 MISC MANUFACTURED PRODUCTS	721			•			********
			i	i			

THE INTRACOASTAL WATERWAY, MORGAN CITY-PORT ALLEN POUTE--CONTINUES

FREIGHT TRAFFIC, 1982-CONTINUED

DOMESTIC--CONTINUED

(SHORT TONS)

	[· · · · · · · · · · · · · · · · · · ·	[THE	PNAL		
COMPOSITY	TOTAL.	INBOUND	DUTBOUND	NORTHROUND	SOUTHHOUSD		POUTHBOUND
4011 TPON AND STEEL SCHAP	1,536	2,582				1.450	450,260 1,536 98,721 600
1018 WATFORMY TUPPONEMENT MAT	49,970	********			•••••		49,970

PETIT ANSE, TIGRE AND CARLIN RAYOUS, LA.

SECTION INCLUMENT: MAYOU PETIT ANSE FROM CHEE I TRACOASTAL MATERMAY TO HEAD OF AVERY ISLAND, 6.1 MILES; BAYOU CARLIN FROM MOUTH TO LAKE PRICHERS, 7.6 MILES; AVERY (MILHENNY) CARAL FROM GULE INTRACOASTAL WATERWAY TO VERMILLION BAY, 2.4 MILES. CONTROLLING DEPTH (MEAN LOW GULE) AVERY TO PETIT ANSE, 6 FEFT; HAYOU CAPALING REFT; AVERY CANAL, 8AR CHANNEL, 5 FEET; TO GULF INTRACOASTAL MATERMAY, 8 FEFT; AVERY (MCTIHENNY) CANAL, 7 FEET.

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	TONS	YFAR	TONS
1973	1,529,200 1,361,824 1,517,007	197A	2,027,468 2,087,468 1,730,744 1,018,108 1,199,461

FREIGHT TRAFFIC, 1982

DOMESTIC

(SHORT TONS)

		INT	ERNAL
SPESH FIGH, FXCEPT SHELLFISH SHELLFISH, FXCEPT PEEPAHFO ANDIE SHELLS, HIMMANIFACTURFH CLAY LAY SUGAN CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF CLEF C	TOTAL	INBOUND	DITROUND
TGT4(1,199,461	71,433	1,127,628
0011 FRESH FISH, FYCEPT SHELLFISH	314 4,844		
1931 MARINE SHEELS, UNMANUFACTURED	19,200	19,200	12,174
1051 CLAY	1,61A 1,059,545	1,618	1,036,630
2061 SUGAR	12,225		
2914 DISTILLATE FUEL MILLONGO DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE	61,390 24,724	10,428	
3241 HUTENIMS CEMENT	575 1,448		
TOTAL TON-MILES, 4,933,395.			

FRESHMATER BAYOU, LA.

SECTION INCLUDED: 23.1 MILES FROM INTERSECTION OF GULF INTRACOASTAL WATERWAY TO THE GULF OF MEXICO. CONTROLLING DEPTH: (MEAN LOW GULF), 11 FEET. PROJECT DEPTH: 12 FEET.

COMPARATIVE STATEMENT OF TRAFFIC

YE AR	TOUS	YEAR	1045
1973	524,719 514,414	1978	179,
1975	291,080	1980	103,
1977	197,751	1085	341,

ERFIGHT TRAFFIC, 1982

DOMESTIC

	Court	į	TOTAL	TNROUND	JAPPATE.	THROUGH
	T014I,		361,146	1		
1311	(A) (F OF THE CONTROL FACTORY)		10,3A1 92,652 81,019	10,341	93,452	16,950
1499	* PAMETALL TO "TYPEDALS, "Formered newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning and a second newspanning		4,713	2<0		5,463

FRESHWATER BAYOU, LA. -- CONTINUED

FREIGHT TRAFFIC, 1982--CONTINUES

DOMESTIC--CONTINUED

(SHORT TONS)

COMMUNITY	TOTAL	TNROHNO	THTERHAL OHTHOUND	THROUGH
2491 WOOD MANUFACTURES, NEC	527 460 15,470 11,324 16,101 16,727 70,707 1,728 25,260 100 57,351 74 54,382 3,151	710 73	221	527 463 11,166 11,166 167 167 1,546 25,240 190 57,351 76 57,732 3,151 368

LAKE CHARLES DEEP WATER CHANNEL, LA.

SECTION INCLUDED: CALCASIEU RIVER TO SARINE RIVER, FOLLD-ING THE CALCASIFU-SARINE SECTION OF THE GULF INTRACDASTAL MATERWAY, 24.9 WILES. CONTROLLING DEPTH (MEAN LOW GULF): 12 FEFT. PROJECT DEPTH: 30 FFET (MAINTAINED TO GULF INTRACDASTAL MATERWAY DEPTH OF 12 FEET)

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	TONS	YFAR	TONS
1974	34,712,249 32,437,154 35,687,549	[978	1,951,037 14,849,807 14,892,738

FREIGHT TRAFFIC, 1982

DOMESTIC

		(SHORT TO	180					
			COAST	HISF	INTE		RNAL	
	COMMUDITY	TOTAL	THRO	IUGH			THRE	nich
			EASTROUND	WESTBOUND	INBOUND	DUITROUND	FASTROUND	*FSTANUND
	TOTAL	32,240,095	45,467	1,327	59,700	14,692	14,501,502	15,626,157
0103	CORN	A30					830	
0105	RICE						20,493	25,155
0106	SORGHUM GRAINS	1,483		~~~~~~				1,483
	MMEATerressessessessessessessessessessessesse	77,425					6,046	71,379
0111	3078E4NS	8,844				1,59#	5,454	1,590
0119	OILSEEDS, NEC	712					712	
0133	COFFEE	13,478					2,008	11,470
0161	ANIMALS AND PRODUCTS, NEC	14						14
0191	MISCELLANEOUS FARM PRODUCTS	37				•••••	37	
0931	MARTNE SHELLS, UNMANUFACTURED	521,596			59,700			461,896
	IRON ORE AND CONCENTRATES	40,625					30,070	10,555
1051	ALUMINUM ORES, CONCENTRATES	7,538				******	2,392	5,146
1061	MANGANESF ORES, CONCENTRATES	12,051						12,051
1091	NONFERROUS ORES, CONCENT, NEC	5,606					9,334	1,272
	COAL AND LIGHTE	7.538					1,492	4,044
	CRIDE PETROLEUM	5.814.344	********			11,071	734,010	5.046.843
1411	LIMESTONE	13,145					0,451	A,202
	SAND, GRAVEL, CRUSHED ROCK	12.043						13,442
	CLAY	12,911					7,356	5,555
	SULPHIJR, LIGHTDeserves	184.155					184,355	
	GYPSIIM, CRUDE AND PLASTERS	5.072						5,972
	NOMMETALLIC MINERALS, "EC						31,027	13,822
	MEAT AND PROPUCTS, NEC						109	
	TALLON, ANIMAL FATS AND DILS						2.600	5,035
	DATRY PRODUCTS, NECO							43
3014	VEGETARLES AND PREP, NEC	37					17	
	MMFAT FLOUR AND SEMOLINA						4,324	1.562
	ANIMAL FEEDS	40 130					50,453	5,677
2046	GRAIN MILL PRODUCTS, NFC						20,061	1.370
2044	GRAIN FICE PRODUCTS, AVE						2.751	36.186
2002	WISCELLANEOUS FOOD PRODUCTS	30,407					49,481	30,401
		70,372					44,4-1	9,982
	TEXTILE FIRERS, NECO	4,4,5						175
	LUMBER	1/3						11,255
	VENEER, PLYHOOD, WORKED WOOD	11,277						240
	PULPaccasa						1,320	
	STANDARD NEWSPRINT PAPER						***********	10,261
	PAPER AND PAPERSMARD	3,897					2,477	1,550
	PULP AND PAPER PRODUCTS, MECHANISTIC							24
	SONIUM HYDROXIDE	502,237					249,505	252,712
2911	CRUDE TAR, OIL, GAS PRODUCTS				********	•••••	115,557	243,643
5013	ALCOMOLS	890,968					753,743	135,941
2817	MENZENF AND TOLUENE	648,002			********	•••••	255.461	425,541
2818	SULPHURIC ACID	92,880			********		52,077	09,903
				l	!		1	

Naterborne Commerce of the United States, 1982

LAKE CHARLES DEEP WATER CHANNEL, LA. == CONTINGED

FREIGHT TRAFFIC, 1982--CONTINUED

DOMESTIC--CONTINUED

(SHORT TONS)

		COASTWISE		INTERNAL					
CUMMEDITA	TOTAL	THR	TUGH			THR	THROUGH		
		FASTHOUND	WESTBOUND	INBOUND	OUTBOUND	EASTAGINA	WESTBOUND		
2819 RASIC CHEMICALS AND PHOD, NEC						4,217,232	834,173		
2921 PLASTIC MATERIALS	677				*******	677			
2822 SYNTHETIC RURHER	5,894			********			5,894		
2861 GUM AND FOOD CHEMICALS	4,225						4,225		
2871 NITROGENOUS CHEM FERTILIZERS	276,128					1,450	274,678		
ZATZ POTASSIC CHEM FFRTILIZFRS	411,501					411,501			
2A73 PHOSPHATIC CHEM FERTILIZERS	50,348					11,434	38,510		
2879 FERTILIZER AND MATFRIALS, NFC	146,164					54,105	120,062		
ZA91 WISCFLLANEDUS CMFMICAL PRODOBBERGERGERGERGERGERGERGERGERGERGERGERGERGE						30,380	10,530		
2911 GA\$QL[%F						1,401,920	1,438,983		
2912 JET F:)FL	832,646					466,562	366,084		
2013 KER/)9F//F	199,277					129,394	69,883		
2914 DISTILLATE FUFL DIL	2,060,095	2,800				1,278,192	779,101		
2015 RFST0:14L FUEL OIL	5,415,315					3,235,364	2,150,281		
2916 LUMRICATING PILS AND GREASES	757,578					A08,433	149,145		
2017 MAPHTMA, PETRULENM SOLVENTS	1,185,645					A12,440	373,209		
ZOIR ASPHALT, TAR, AND PITCHES	215,522				*******	141,412	74,110		
2920 CDKE, PETROLFHM COKE	411.215				1,613	321,701	87,901		
2021 LIDHEFIED GASES	274,039				********	220,392	53,441		
2991 PETROLEHY AND COAL PROD, NEC	294,745					233,303	63,442		
3211 GLASS AND GLASS PRODUCTS	102						102		
3241 BUILDING CFMENT	260,932						260,932		
3251 STRUCTI RAL CLAY PRODUCTS	1,200						1,200		
3271 L[WE	3,174	*********					3,174		
3281 CHT STONE AND STONE PHODUCTS	1,506						1,506		
3291 WISC NOWMETALLIC MINERAL PRODUCTION	59	~~~~~~					59		
3311 FIR 1804	10,159	~~~~~~				4,786	5,373		
3312 St &G	85,154					67,342	17,012		
3314 THIN AND STEEL PRIMARY FORMS	30,365	**				640	29,719		
3315 TROW, STEFL SHAPES, FAC SHEET	54,902					13,912	40,490		
TSIA TRON AND STEEL PLATES, SHEETS	229,310	2,366				78,988	147,956		
3317 TRON AND STEFL PIPE AND TURFARENCE	313,759					27,621	246,134		
331A FERRNALLNYGOODOODOO	29,426					2,782	26,644		
TILO IRON A'D STEFL PRODUCTS, NECOSSOSSISSISSISSISSISSISSISSISSISSISSISSI	139,151					50,641	R8,510		
3323 LEAN AND ZINC, UNMORKEN						1,37A			
3324 ALIMINIM AND ALLOYS, HAMPPAFDARERERE							391		
3411 FARRICATED METAL PRODUCTS	13.293					788	12,509		
SELL MACHINERY, EXCEPT ELECTRICAL	33,374	100				25,469	7,805		
3611 FLECTRICAL MACH AND FOIITPERSON	2,389					605	1,784		
1731 SHIPS AND HOATS	9,792	200					9,592		
3791 VISC TRANSPORTATION FULTPMENTARE	620						600		
3911 MISC MANUFACTURED PRODUCTS						19,451			
4011 IRON AND STEFL SCRAP			1,327			4,224	667,339		
4029 KASTE AND SCRAP, NEC	185,592	17,053				7,451	161,088		
ATTS COMMODITIES, NEC	91,142					77,525	13,617		
4119 EMPTY CONTAINERS	2,799	I 	1	1			2,799		

RAYOU TECHE, LA.

SECTION INCLUDED: WOUTH TO ARNAUDVILLE, LA., 106.5 MILES. CONTROLLING DEPTH (WEAR LOW GULF): TO MILE 4.5. 3 FEET; TO NEW IRERIA, LA., 4 FEET; TO KEYSTONE LOCK, 5 FFET; TO REGINE RRIDGE, LA., 3 FFET (MEAN LOW WATER). PROJECT DEPTH: 8 FEET TO NEW IBERIA, LA., 54.5 MILES; 6 FFET TO ARNAUDVILLE, LA., 52 MILES.

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	TONS	YFAR	TONS
1973	615,798 609,664 533,397	197a	631,770 371,737 425,491 457,211 724,387

FREIGHT THAFFIC, 1982

DOMESTIC

COMMUNITA	TOTAL	INTERNAL			
		INROUND	DUTROUND	UPBOUND	DOWNBOUND
101AL	724,387	224,278	492,747	1,225	4,137
111 SIVAREA S	1,400 9,065 94,067		9,065		
1951 ALIMITHIM 1989, CONCENTRATES	20,396 142,512 3,254	20,396 54,024			
1490 MONNETALITE MINERALS, "ECO	31,577 300 112,966		112,946		
2062 VOI 455F4	38,485 121,454 126				
2915 RESIDIAL FIFE ()[].	9,325		9,325		

RAYOU TECHE, LA. -- CONTINUED

FREIGHT TRAFFIC, 1982--CONTINUED

DOMESTIC -- CONTINUED

(SHORT TONS)

		INTERNAL					
COMMODITA	TOTAL	INHOUND	DUTROUND	LIPBOUND	DOWNROUND		
2021 LIQUFFIED GASES	124,067		124,067				
3315 IRON AND STEEL PIPE AND TURE		1,697					
3318 FERROALLOYS							
3511 MACHIMERY, EXCEPT ELECTRICAL							
3911 MISC MANUFACTURED PRODUCTS	60 150	,					
TOTAL TON-MILES, 40,906,342.							

MERMENTAU RIVER, LA.

SECTION INCLUDED: LOWER MERMENTAU RIVER FROM GULF INTRACOASTAL WATERWAY TO GULF OF MEXICOJ INLAND WATERWAY FROM VERMILIJON HAY TO THE MERMENTAU RIVER; AND WATERWAY FROM WHITE LAKE TO PECAN ISLAND. CONTROLLING DEPTH ("FAN LOW GULF); LOWER MERMENTAN PIVER, THRONGH GRAND LAKE, 3 FEET; TO CATETSH POINT CONTROL STRUCTURE, 7 FEET; TO GRAND CHENIERE HIGHWAY RRIDGE, 9 FFET; THRONGH MEN CHANNEL TO JETTIES, 12 FEET; BAR CHANNEL, 12 FEET; INLAND WATERWAY, THRONGH SCHOOMER RAYON CUT-OFF CA'MAL TO CONTROL STRUCTURE, 9, 0, FEET; O WHITE LAKE, 9 FEET; THRONGH WHITE LAKE, 5 FFET; THRONGH TURLE LAKE, 9 FEET; THRONGH WHITE LAKE, 5 FFET; THRONGH TURLE LAKE, 9 FEET; THRONGH WHITE LAKE, 5 FFET; WORTH PRONG OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON OF SCHOOMER RAYON O

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	TONS	YFAR	TONS
1973	1,391,941 1,336,711 1,088,189	197A	943,409 781,517 670,927 857,292 1,095,382

FREIGHT TRAFFIC, 1982

POMESTIC

(SHORT TONS)

7074L 1,095,382 86,906 951,724		001B0UND 928,595	FASTROUND 3,216	#FSTROUPD		
- 86,906 - 951,724	113,782					*F9180UND
- 86,906 - 951,724		928,595	3,216	1.220		
- 951,724	86,906					1,750

	6,410	496,245	2,452		44,579	
- 7,737	3,640	2,155	764	1,178		
- 3,800	3,A00					*******
P08 -	39	728		20		
- 11,133	4,763	5,370				1,000
2,961		2,961				
	1,374					
			ı			
	700	1,216			540	75
		10				******
- 2,242	456	1,786				
1				I	i i	1
-	1,422 300 2,906 10 920 12,766 350	1,422 1,174 300	1,422 1,174 4A 300	1,422 1,174 4A 300	1, 422 1, 174 4A 300	1, 422 1, 174 48

RAYOU TECHE AND VERMILION RIVER, LA.

SECTION INCLUDED: 51 MILES FROM VERMILION RAY TO GENERAL MOUTON AVENUE BRINGE AT LAFAYETTE, LA. CONTROLLING DEPTH (MEAN LOW GULE):
BAR CHANNEL, A FEET; TO GULF INTRACOASTAL WATERWAY, 7 FFFT; TO ARREVILLE, LA., B FFFT; TO MILE 90, 7 FFET; TO PINHOOK RMIDGE, 4
FRET. PROJECT DEPTH: 8 FEFT, VERMILION RAY TO GULF INTRACOASTAL WATERWAY AND 9 FFFT TO LAFAYETTE, LA.

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	TUNS	YFAR	TONS
1973	1,221,215 1,193,367 1,346,312 1,224,900 1,193,811	197a	1,174,485 1,033,264 950,418 983,754 816,774

Waterhorne Commerce of the United States, 1982

RAYOU TECHE AND VERMILION RIVER, LA. ==CONTINUED

FPFIGHT TRAFFIC, 1982

POMESTIC

(SHOPT TONS)

		INTERNAL				
COMPRODITY	TOTAL		T	THR	IIĞH	
	_	LMHUNAD	OHEOHE	เเคลดแพก	กกะจดกบัพ	
T-'T-A	816,774	200,224	492,169	18,979	15,40	
TI - 427KF SHELLS, IIIMAYIFACTINEN	214,235	214,235				
11 FP DF PFTECIFICATION OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE	427,141	3,877	494,505	18,759		
1 (23,437	13,523	A,674		1,24	
99 - P-METALLIC MINERALS, MEC	40,625	29,479	11,146			
42 Animat FifoSonomonomonomonomonomonomonomonomonomon	3,606		3,606			
92 4" THE OTES AND FATS, NEC	3,700	900	2,800			
91 FOOT MANIFACTURES, AFC.	150	150				
91 PHE AND PAPER PRODUCTS, NEC	365	275	90			
19 HAST CHEMICALS AND PHOD, NEC	2,774	350	2,217		20	
14 PISTILLATE FUEL DILESCONSCONSCONSCONSCONSCONSCONSCONSCONSCON	11,258	5,483	5,775			
\$5 DESTANGE FREE OTIMESONS CONTRACTOR OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OF THE OTHER PROPERTY OTHER PROPERTY OF THE OTHER PROPERTY OTHER PROPERTY OTHER PROPERTY OTHER PROPERTY OTHER PROPERTY OTHER PROPERTY OTHER PROPERTY OTHER PROPERTY OTHER PROPERTY OTHER PROPERTY OTHER PROPERTY OTHER PROPERTY OTHER PROPERTY OTHER PROPERTY OTHER PROPERTY OTHER PROPERTY OTHER PROPERTY OTHER PROPERTY OTHER PROPERTY OTHER PROPERTY	4,637	3,312	1,325			
45 401167146 (F*** NT	4,804	442	1,941		2,42	
STRUCTURAL CLAY PRODUCTS	700	700				
Q1 UISC SONNETALLTE MINERAL PROPERTIONAL PROPERTIONAL PROPERTY SOND PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY O	6,600	4,600				
16 IRON AND STEEL PLATES, SHEETS	501	501				
17 IRON AND STEEL PIPE AND TURE	10,964	6,790	3,969	135	7	
11 FARRICATED METAL PRODUCTS	455	282	173			
11 MACHINERY, FXCEPT FLECTRICAL	2,794	1,325	1,386	85		
11 FLFCTRICAL MACH AND FULTE	150		150			
11 MOTOR VEHICLES, PARTS, FONTPHONENHAME PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PROFESSIONAL PRO	175	75				
11 MISC MANUFACTURED PRODUCTS	41,666	1,190		*******		
[t - \ A T E Q	14,432	175				
12 COMMENTITIES, MECHANISMONIA	1,466	425	1,041			
Is truly thild; Eco	135	135	*********	*******		
TOTAL TON-MILES, 18,239,460.		1			1	

MERMENTALI PIVEP, RAYOUS NEZPILLIE AND DES CANNES, LA.

SECTION I'CLUMED: MERMENTAU PIVER FROM GULE INTRACOASTAL WATERWAY TO MILE 71.5; HAYDU MEZPIGUE FROM MOUTH TO MILE 25; BAYDU DES CANNES FROM "CUTE TO MILE 4.5. COMPROLLING OFFIE (MEAN LOW COLE): MEMMENTAU RIVER FROM GULF INTRACOASTAL WATERWAY TO MILE 71.5, 8.0 FEET; BAYDU MEZPIGUE TO 1-10 HRIDGE, 10 FEET; BAYDU DES CANNES TO 1-10 HRIDGE, 11 FEET. PROJECT DEPTH: 12 FEET FROM GULF INTRACOASTAL WATERWAY INDOUGH BAYOUS DES CANNES AND MEZPIGUE TO INTERSTATE HIGHWAY 10.

COMPARATIVE STATEMENT OF TRAFFIC

YFAR	TONS	YEAR	TONS
1973	785,944 690,733 744,950 998,284 1,175,448	1978	1,616,918 1,786,943 1,841,696 1,406,535 1,197,473

FREIGHT TRAFFIC, 1982

DOMESTIC

1 Shipe 1	10631							
		INTERNAL						
CUMPLETTA	TOTAL	Оучанит	питепие	ипрананию	SOUTHROUND	THROUGH SOUTHBOUND		
Tr-TAL	1,197,473	509,271	603,383	7,649	24,471	12,25		
0107 VEFAT	5,065							
9111 SOVEFAUS	114,561	21	114,561					
7912 SMELLEISH, FYCEPT PREPARED	2,46A			•				
1931 MART'E SHELLS, HRMANSFACTHREF	44,129		281,558	6,154	24,871	12,25		
499 101 MF Tall 10 V1 NEPALS. MECONDOCUMENT CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CO	1,200	1,000	200					
A71 - ITROGENOUS FREM FERTILIZERS	1,500	1,500						
970 FF971(17F9 AND MATF91ALS, NEC	22,210	R5,528						
912	11,293		11,293					
915 OF SINGAL FORE OIL	41,482	4,028	37,454					
917 - ANHTHA, PETHNIEHM SOLVENTS	76,891		69,001 4,670					
\$411 FARRICATED "FTAL PRODUCTS	1,450		1,450					
TOTAL TOWARTIES, 38,593,099.			.,			<u> </u>		

KARAGARA Kasasasa Insasasaa maayaan

CALCASTEU RIVER AND PASS, LA. (LAKE CHARLES, LA.)

SECTION INCLUDED: PHILLIPS BLUFF, La., TO THE G2-FOOT CONTOUR IN GULF OF MEXICO, 102.5 MILES. CONTHOLLING (FFIM (MEAN LOR GULF))
BAR CHANNEL, 40 FEET) JETTY CHANNEL, 42 FFET; TO LAKE CHARLES, 38 FEET; TO MILE 50, 12 FEET; TO MILE 60, 7 FEFT. PROJECT OFFTHE
PHILLIPS BLUFF TO MILE 36.2, NONE SPECIFIED; 35 FEET HETWEEN MILES 36 AND 34.1 ABOVE LAKE CHARLES WHARVES TO GULF OF MEXICO, WITH 40 FEET IN CLOONEY LOOPS 12 FFET IN CAMERON LOUPS 40 FFET IN DEVIL'S FLOOM INCUSTRIAL CANALS AND 42
FEET IN BAR CHANNEL.

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	CALCASIFU PASS (TONS)	INTERNAL TRAFFIC (TON9)	TOTAL (TONS)	PASSENGERS	YEAR	CALCASTEII PARS (TONS)	INTERNAL TRAFFIC (TONA)	TOTAL (TOPS)	PARSFNGERS
1973	5,209,343	11,295,919	16,505,262	56	1978	13,562,949	13,042,872	26,605,821	602
1979	5,913,28A	10,651,366	15,564,654	123	1979	15,346,799	9,138,058	24,484,857	
1975	8,048,398	9,414,174	17,462,574	69	1980	10,916,373	9,833,927	20,750,300	
1976	10,304,841	9,916,442	20,221,283	157	1981	10,368,324	10,317,792	20,705,616	
1977	13,783,593	11,617,672	25,401,265	86	1982	9,274,420	9,601,875	18,874,295	

FREIGHT TRAFFIC, 1982

		(SHORT T	745)						
		FOR	IGN	•		DOMESTIC			
			1	COAS	TWISE		ERNAL		
COMMUDITY	TOTAL	TMPORTS	EXPURTS	RECEIPTS	SHIPMENTS	!	SHIPMENTS	LOCAL	
TOTAL	14,876,295	3,019,807	1,977,415	1,355,468	2,921,730	4,470,421	4,753,366	378,086	
0103 CORN	10		10	******					
0105 RICFacessessessessessessessessessessessessess	435,264		429,050			6,214			
0107 WHEAT	102,556		91,030						
0111 30YREANS	390,864		37A,747			4,582			
OLE: YORACCO, LEAF	4	4							
0131 FRESH FRIITS	11	!		*********					
0132 BANANAS AND PLANTATIS	1,153 126								
0141 FRESH AND FROZEN VEGETABLES	126	120							
0191 MISCELLANEOUS FARM PRODUCTS	31,442			112	31.330				
3861 FOREST PRODUCTS, NEC	2,687	2,647							
0911 FRFSH FISH, EXCEPT SHELLFISH	216			********		214			
0912 SHELLFISH, EXCEPT PREPARED	7,251					7,251			
0931 MARINE SHELLS, UNMANUFACTURED	74,881	*******				74,841			
1011 IRON ORE AND CONCENTRATES	21,683	21,643							
1091 NONFFRROUS OPES, CONCENT, NFC	90				90				
131 CRUDE PETROLFUM	9,211	2,123,828	9,211	1.004 054			1,122,410		
1411 LIMESTONE	4.853	61163106		1,000,446		0.8ET	1,127,410	2/3/134	
1451 (LAY	74,820					45,853	18.023		
TAGO NONMETALLIC MINERALS. VEC	66.883		20.871		1.630	34.334	6.044		
2021 DATRY PRODUCTS, NEC	1.4		18						
2022 DRIED MILK AND CREAM	1,185		1,185						
2034 VEGETABLES AND PREP, NFC	2,141	2,141					********		
2039 PREP FRUIT AND VEG JUICE, NEC	153	153							
2041 WHEAT FLOUR AND SEMOLINA	10,535		2,985	*********	*********				
2042 ANIMAL FEEDS	14,722		46				15,676		
2091 VEGETABLE DILS, MARG. SHORT	6,858	15	7,171				1,90"		
2092 ANIMAL DILA AND FATS, MECONOMINA	37,168	13					19,952		
2094 GROCERIES	309						309		
2095 ICF++++++++++++++++++++++++++++++++++++	959								
2099 MISCELLANEOUS FOOD PRODUCTS	91,943	40	76	18,503	72,196	1,126			
2111 TORACCO MANUFACTURES	74			51	23				
2211 RASIC TEXTILE PRODUCTS	A1	23	1	57					
Z311 APPAREL	1,216	57	2	56	1,101				
2414 T[MRER, POSTS, POLES, PILING	703 14.509	*********							
2431 VENEER, PLYMCOD, MORKED MODDO	14,509		14,573		11,003				
2491 MOTO 444//FACT:/9ES, NEC	14,106				11,078				
2511 FURNITHEE AND FIXTHEE	935	,			934				
2411 PULP	12,469		12,469						
2631 PAPER AND PAPERROADD	63,685		63,210						
2691 PULP AND PAPER PRODUCTS, NEC	27,464								
2711 PRINTED MATTER	323			5					
2810 900[UM HYDROXIDE====================================	852,547				399,754			15,543	
2811 CRUDE TAR, DTL, GAS PRODUCTS	15,701				11.400	15,701			
2817 RENZENE AND TOUR PRESENTATION	46,173 13,399				11,400	. 22,920 1,275	12.124		
Sala anthe dic actions and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an an an an an an an an an an an an an	81.639					19,952			
2819 BASIC CHEMICALS AND PROD, MECALARETE	685,516			10,565					
2821 PLASTIC MATERIAL Second processor consecution	4				. 4			********	
2822 SYNTHETIC RUPREQUESTION	3,633		3,833						
2441 SOAP	4		. 4						
2871 NITROGENOUS CHEM FERTILIZERS	63.266		12,435				50,831		
2879 FERTILITER AND MATERIALS, NEC						7.500	10,107	*********	
2891 MISCELLANEOUS CHEMICAL PRODUCTIONS 2911 GASOLINE	20,893				941.614	2,5nn 42,718			
2912 JET FUFLessessessessessessessessessessesses	1.049.077	••••••		30,015		177,588			
2011 KFR09FVF	112,627					119,921		2,704	
2914 PISTILLATE FUEL MIL	1,045,738		11,110		376,400	125,509			
2915 RESINUAL FOFL OIL **********************************	2,465,870	404,394		227.314	93,009	521,681	1,122,329	27,143	
2916 LURRICATING CILS AND GREASES	295,663		2,274		45,472		247,716	• • • • • • • • • • • • • • • • • • • •	
2917 HAPHTHA, PETHILEUM SOLVETTS					4,700	21,128	103.144		
2918 ASPHALT, TAR, AND PITCHES	31.733					31,733			
2920 COME, PETROLEHM COME									
2021 LIGHFFTFD GASFS	664,147	440,884	204,514			14,749			
2051 ASPMALT AUTILITYS MATERIALS	313 444				102,571	P55,88	34 874		
1911 BONGES THU AIRC DETAILS BRUDGES SERVICES	0.840			347		,2,7	21,435		
TILL FATHER AND LEATHER PRODUCTS	41	27		********	14				
**** *** *** **** ****		• • •							

Materborne Commerce of the United States, 1982

CALCASTED STVER AND PASS, LA. (LAKE CHARLES, LA. 1 -- COUTES FO

FREIGHT TRAFFIC, 1982--CONTINUED

(SHORT TOUS)

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とうまり こくしょ	TOTAL	IMPORTS	EXPORTS	HELETETS	ZHIBAEAL Gutor	1	94[P4F474	LOCAL
3541 OLIVIAN CEAEMI	20,351				4,087	\$1,945	5,794	
3316 IRON AND STEEL PLATES, SHEETS	18,146			624	2,993		55	i
3324 ALIMFUMM AND ALLINYS, INMOMETIA	24,323 4,371 9,902		1,15A 153 293	75A	1,799 2,22^	5,251 2,774 2,663	43A	
3611 FLECTHICAL MACH AND FAUITP	2p,349 123 10,401	1	17,689 90 10,399		1,040 33	1,776	7,488	*********
3791 HISC TOANSDOOTATION FUNIDMENT	, ,	54	10		391 317 1,917	1,534	59,681	
4011 THE ATO STEEL BORRES	2 1,535 31,264			5,412	2,135	2 1,534 1,791		
4111 - ATER 1112 COMMONITIES, SEC	163,284 154,421 86	5	1	254	,491	626 5,082 21	162,443	215
TOTAL TOWNSTERS, 384,655,342.	63		63			.,		

PORT OF NEW ORLEANS, LA.

SECTION THOUGHDED HOTH BANKS OF THE MISSISSIPPI RIVER FROM MILE 127 A.M.P. TO THE MOUTH OF THE PASSES! INVERHABBOR NAVIGATION CANAL, S.S. MILES! MISSISSIPPI SIVEW-BUILE OUTLET FROM ITS JUNCTION WITH THE INVERHABBOR NAVIGATION CANAL, TO RAYLE STEMPLY FOR AND HARVEY CANAL, S.S. MILES. CONTUCLING OFFTHE MISSISSIPPI RIVER, ON FEFT! IN FEFT! MISSISSIPPI RIVER, ON FEFT! SERVING AND CAMAL, 10 FEFT TO MILE 2.1, THENCE 32 FEFT! MISSISSIPPI RIVER, 40 FEFT! MISSISSIPPI RIVER, 40 FEFT! MISSISSIPPI RIVER, 40 FEFT! MISSISSIPPI RIVER, 40 FEFT! MISSISSIPPI RIVER, 40 FEFT! MISSISSIPPI RIVER, 40 FEFT! MISSISSIPPI RIVER, 40 FEFT! MISSISSIPPI RIVER, 40 FEFT! MISSISSIPPI RIVER, 40 FEFT! MISSISSIPPI RIVER, 40 FEFT! MISSISSIPPI RIVER, 40 FEFT! MISSISSIPPI RIVER, 40 FEFT! MISSISSIPPI RIVER, 40 FEFT! MISSISSIPPI RIVER, 40 FEFT! MISSISSIPPI RIVER, 40 FEFT! MISSISSIPPI RIVER, 40 FEFT! MISSISSIPPI RIVER, 40 FEFT! MISSISSIPPI RIVER, 40 FEFT! MISSISSIPPI RIVER, 40 FEFT! MISSISSIPPI RIVER, 40 FEFT! MISSISSIPPI RIVER, 40 FEFT! MISSISSIPPI RIVER, 40 FEFT! MISSISSIPPI RIVER, 40 FEFT! MISSISSIPPI RIVER, 40 FEFT! MISSISSIPPI RIVER, 40 FEFT! MISSISSIPPI RIVER, 40 FEFT! MISSISSIPPI RIVER, 40 FEFT! MISSISSIPPI RIVER, 40 FEFT! MISSISSIPPI RIVER, 40 FEFT! MISSISSIPPI RIVER, 40 FEFT! MISSISSIPPI RIVER, 40 FEFT! MISSISSIPPI RIVER, 40 FEFT! MISSISSIPPI RIVER, 40 FEFT! MISSISSIPPI RIVER, 40 FEFT! MISSISSIPPI RIVER, 40 FEFT! MISSISSIPPI RIVER, 40 FEFT! MISSISSIPPI RIVER, 40 FEFT! MISSISSIPPI RIVER, 40 FEFT! MISSISSIPPI RIVER, 40 FEFT! MISSISSIPPI RIVER, 40 FEFT! MISSISSIPPI RIVER, 40 FEFT! MISSISSIPPI RIVER, 40 FEFT! MISSISSIPPI RIVER, 40 FEFT! MISSISSIPPI RIVER, 40 FEFT! MISSISSIPPI RIVER, 40 FEFT! MISSISSIPPI RIVER, 40 FEFT! MISSISSIPPI RIVER, 40 FEFT! MISSISSIPPI RIVER, 40 FEFT! MISSISSIPPI RIVER, 40 FEFT! MISSISSIPPI RIVER, 40 FEFT! MISSISSIPPI RIVER, 40 FEFT! MISSISSIPPI RIVER, 40 FEFT! MISSISSIPPI RIVER, 40 FEFT! MISSISSIPPI RIVER, 40 FEFT! MISSISSIPPI RIVER, 40 FEFT! MISSISSIPPI RIVER, 40 FEFT! MISSISSIPPI RIVER, 40 FEFT! MISSISSIPPI RIVER, 40 FEFT!

COMPARATIVE STATEMENT OF THAFFIC

		VESSEL	THAFFIC					VESSEL	TRAFFTC		Į.
YEAR	COMPORATE LIMITS OF NEW ORLEANS (TONS)	POTATE ASSIVE CORPORATE LIMITS (TOWS)	POI'-TS 9FLOW COMPONATE LIWITS (TOUS)	PORT OF 'EN ORLEANS (TOMB)	PASSENGERS	YFAQ	CORPORATE LIMITS OF NEW OPLEARS (TOUS)	POINTS AROVE CORPORATE LIMITS (TOUS)	PRINTS SEEDA COMPONATE LIMITS (TONS)	PORT OF NEW ORLEANS (TONS)	PASSENGERS
1974 1975 1976	54,845,548	43,609,602 94,750,731 59,071,091	39,990,007 18,812,989 37,630,996	136,104,315 144,189,409 140,409,264 155,990,247 162,991,985	54A,59A 50A,A7A 461,137 45A,221 463,325	1981		68,930,751 69,297,585 75,882,453 78,083,475 76,867,320	35,316,767 38,512,684 43,955,218	160,611,739 167,135,226 177,315,800 188,850,600 177,302,387	487,346 532,288 503,591 518,361 478,531

ADDITIONAL TRAFFIC

VF AD	THROUGH THAFFIC (TONS)	VF & D	DEEP DRAFT THROUGH TRAFFIC (TONS)
1973	A1,940,455	1981	134,568,492

ERFIGHT THAFFIC, 1982

(SHOPT TOMS)

	i I	. F04E	ten	i .		DIMESTIC		
		1		C2451	MISE	INTE	JAVAL	Į.
COMMENTA	Tr TAL	tworpota	EMPORTS	PETETPTS	CHTONES TR	PECETOTS	SHIPPENTS	LOCAL
TOTAL automorphisms and a second	<u> 397 - 308 - 397</u>	23,041,143	57,211,043	1,559,183	7,494,221	46,097,166	15,038,816	4,664,795
0101 COTTON, PARTIES OF THE PROPERTY AND PYRONING	24,479	3				895 2,908		••••••
0103 CORN	35,397,472		18,435,567		22,425	16.906,370	7,549	24,500
0105 RICE	240,723		139,451		17,700	40,791 A91,231	1,580	*******
0107 WHFAT	14,349,974		7,164,934		10,0uA	6,936,746	6,921	1,425
0119 0119F18, WFC	An,313	697	45,171		2 1	34,422		••••••
0129 FIFLD CROPS, NFC	2,391 1,270		95.0			ATA		********
0137 OANAKAT AND PLANTATHS	2,02A 2,02A 294,972	P50.5	#, jul	5, 147	42	2,047	16.400	

PORT OF NEW ORLFANS, LA. -- CONTINUED
FREIGHT TRAFFIC, 1982-- CONTINUED

		r	(SHORT TO						
			FORE	IGN		(n)SE	DOMESTIC TATE	OWA!	•
	COMMUDITY	TOTAL			CUAS	13E	INT	- ·	LOCAL
			IMPORTS	EXPORTS	PECEIPTS	SHIPMENTS	RECEIPTS	SHIPMENTS	
							1		
	FRESH AND FHOZEN VEGETABLES	22,653	15 346	21,532		733			
0161	ANIMALS AND PRODUCTS, NEC	2,720	69					14	
0191	MISCELLANEOUS FARM PROPUCTS	731	517	187		********	37		
	CRIDE GURGER AND ALLIED GUMSFOREST PRODUCTS, NEC	175,526	173,544	1,433		549			
	FRESH FISH, EXCEPT SHELLFISH	900	690	177	3		30		
0912	SHELLFISH, EXCEPT PREPARED	18,889	274	55			18,593		
	MARINE SHELLS, UNMANUFACTURED	1,02#,932	78,121	47			978,962	63,778	12,91
	ALUMINUM ORES, CONCENTRATES	330,954	251,952	17,491			2,940		
	MANGANESE ORES, CONCENTRATES	64,643	50,731	40			1,400	12,672	
	NONFERROUS ORES, CONCENT, NEC	505,514	70,851	43,332		69	46,445	41,517	
	CRUDE PETROLEUM	20,051,687	23,102	4,435,304	799,028	2,774,086 153,458	3,833,802	100,286	35,79
1411	LIMESTONE	542,079	426,426	1,980			96,673	4,000	13,0
	RUILDING STINE, UNNORKFD	114							
	SAND, GRAVEL, CRUSHED ROCK	1,421,399	1,039,239	5,335 99,398		172	26,212	10,545	1,5
471	CLAY	41,144	7,221	320	12,533	205	21,070	6361344	
492	SULPHUR, DRY	25,920		25,920					
	SULPHUR, LIGHTD	2,537,192			100,031		710,224	300,951	54,7
	GYPSUM, CRUDE AND PLASTERS	1,216,683	581,671	79.344	3	1,232	51,945	484,674	17,7
911	DRDNANCE AND ACCESSORIES	618	565	53					
011	MEAT, FRESH, CHILLED, FROZFN	115,540	43,401	29,916		42,223			
	MEAT AND PRODUCTS, NEC	46,110 636,679	22,619	411,264		21,693 20,058	184,242	3,600	14,6
	ANIMAL BY-PRODUCTS, NEC	6,133	643	3,899		1,591	1.00,500		
1505	DAIRY PRODUCTS, NEC	M,100	2,835	725		4,977		A3	
	DRIED WILK AND CREAM	22,402	516	21,018		868			
	FISH AND SHELLFISH, PREPARED	2,944 28,712	715 7,132	650 16,171	1,571	5,291	37		
	PREP FRUIT AND VEG JUICE, NEC	21,340	6,022	4,323	420	10,575			
	WHEAT FLOUR AND SEMOLINA	263,756		176,292		7,237	74,349	5,878	
1042	ANIMAL FEEDS	6,723,639	8,163	143,472	63	4,931		40,291	3,4
	SUGAR	350,49#	179,847	1,234		1,806	A3,743	41,886	1,2
260	MOLASSES	255,681	116,860		16		6,545	132,720	
	ALCOHOLIC REVERAGES	81,127 1,913,558	61,774	9,437	3,343	214	5,919	53,077	
	VEGETARLE OILS, MARG, SHORT	139,641	155,682	924,307 F3,054	1,628	15,001	710,819 50,779	5,808	53,0
094	GHOCERIES	198				198			
	MISCELLANEOUS FOOD PRODUCTS	210,690	26,401	47,731	53A	7,965	A3,270	04,75A	1
	TORACCO MANUFACTURES	220 52,953	38,372	178 12,412	1,298	585		286	
	TEXTILE FIRERS, NEC	15.267	2,743	2,302	197			9,982	
311	APPAREL	3,899	726	1,983	2*3	404	47	152	1
	FUEL WOOD, CHARCOAL, WASTES	48,849 5,707	59	27,80A 5,707	**********		20,294	484	
414	TIMBER, POSTS, POLES, PILING	4,072	296	2,962		368	211	231	
415	PULPHOOD, LOGOTTO	A5A		******			P5#		
	WOOD CHIPS, STAVES, MILDINGS====================================	60,067	10,544	79 36,038		51	11,500	1,423	
	VENEER, PLYMOOD, MORKED MODD	259,185	64,128	92,987		2,930	104,995	11,373	1,5
491	WOOD MANUFACTURES, NEC	21,299	13,741	6,983	3.0	431	106		
	FURNITURE AND FIXTURES	8,080 370,493	4,224	2,973 219,899	204	479	149,606	240	5
	STANDARD NEWSPRINT PAPER	2,893				2,803			
631	PAPER AND PAPERBOARD	706,895	31,374	416,562	AQ	10,603	223,394	20,806	
	PULP AND PAPER PRODUCTS, NEC	174,045 3,273	465 311	7,747 2,367	50 26	2,427	158,979	1,482	2,4
	SODIUM HYDROXIDE====================================	147,258	311	2/30/		10,620	135,047	1,591	
611	CRUDE TAR, DIL, GAS PRODUCTS	199,455	2,038	2,254			30,332	150,334	14,0
	DYES, PIGMENT, TANNING MATS	347		347		2. 3.5	70,624	E 2 4 5 "	
	ALCOHOLS	159,670	1,276	6,10A		21,343	250,01	50,604	1,9
	BENZENE AND TOLUFNE	258,705					23,270	224,350	11.0
	SULPHURIC ACID	179,144	,				A1, AR9	A9,920	7,3
	BARIT CHEMICALS AND PROD, NECO	2,098,023 197,240	457,423	587,156 180,451	34,390	14,184	283,592 4,858	492,556	28,7
855	SYNTHETIC RUPRER	105,162		29,944		101	1.252		
	SYNTHETIC (MAN-MADE) FIRERS	5,905	1.814	4,089		2			
	DRUGS	9,521	1,864	7,478	45				
	PAINTSuccessores	94,500		19,561		1,652			
			A3	10,937		53			
661	GUM AND MOOD CHEMICALS	11,073			1,254	1 14	8,693	19,554	
861 871	GUN AND WOOD CHEMICALS	62,361	2,486	10,324					
861 871 872	GUM AND MOOD CHEMICALS	62,361	2,486	32,045		9#		23.840	
861 871 872 873	GUN AND WOOD CHEMICALS	62,361	2,486	32,045		9 <i>p</i>			
861 871 872 873 876	GUM AND MOND CHEMICALS	62,361 32,256 41,869 45,493 288,333	2,486 14,330 22,148 25	32,045 3,699 20,855 14,551	127	54A	816	23,440 1,415 27,901	
2661 2871 2872 2873 2876 2879	GUM AND MOND CHEMICALS	62,361 32,256 41,869 45,493 288,333 223,999	2,486 14,330 22,148 25 21,926	32,045 3,699 20,855 14,551 168,914	127	54A 40 653	816 7,563	23,840 1,815 272,901 24,906	
861 871 872 873 876 879 891	GUM AND MOND CHEMICALS	62,361 32,256 41,869 45,493 288,333 223,999 4,931,566	2,486 14,330 22,148 25	32,045 3,699 20,855 14,551	127 	548 40 653 2,350,650	7,563 7,87,727	23,440 1,415 272,901 24,904 1,432,725	AA,
861 871 872 873 876 879 891 911	GUM AND MOND CHEMICALS	62,361 32,256 41,869 45,493 288,333 223,999 4,931,566 617,765	2,486 14,330 22,148 25 21,926 53,460	32,045 3,699 20,855 14,551 168,914 24,072	127 37 12,970	54A 40 653	816 7,563	23,840 1,815 272,901 24,906	AA, q
861 871 873 876 879 891 911 913	GUM AND MOND CHEMICALS	62,361 32,256 41,493 28,333 28,999 4,931,566 617,765 149,145 3,170,365	2,4A6 14,330 22,148 25,21,926 53,460	32,045 3,699 20,855 14,551 168,914 24,072 	127 12,970	548 40 653 2,350,650 412,840 50,698 266,898	#16 7,563 768,727 119,317 901 1,214,537	23,840 1,815 272,901 24,906 1,832,725 85,608 67,039 822,948	AA, q
861 871 873 876 879 891 911 913 914	GUM AND MOND CHEMICALS	62,361 32,256 41,869 45,493 288,333 223,990 4,931,566 617,765 149,145 3,170,365	2,4A6 14,330 22,148 25,21,926 53,4A6 331,A91 3,979,127	32,045 3,699 20,4551 14,551 164,914 24,072 21,259 137,557 3,853,912	127 12,970 12,970 79,842 250,955	548 400 653 7,350,450 417,840 50,648 764,848 1,765,901	#16 7,563 768,727 119,317 901 1,214,537 4,749,062	23,840 1,815 272,901 24,906 1,632,725 85,639 67,039 822,948 1,795,744	AA, 9 5, 1 316, 6 2, 657, 7
861 871 873 876 879 1911 913 914 915	GUM AND MOND CHEMICALS	62,361 32,256 41,869 45,493 288,333 223,966 617,765 149,145 3,170,345 19,052,437 2,339,287	2,4A6 14,330 22,148 25 21,926 53,4A0 331,491 3,979,127 1,670,539	32,045 3,699 20,855 14,551 168,914 24,072 	127 12,970 12,970 79,842 250,955 31,390	548 40 653 2,350,650 412,840 50,608 266,898 1,765,901	7,563 7,67,727 119,317 901 1,214,537 4,749,002 198,456	23,840 1,815 272,911 24,916 1,832,725 85,818 67,039 822,948 1,795,744	AA,q 5,1 316,6 2,657,7
2861 2871 2877 2873 2876 2876 2876 2871 2911 2913 2914 2916 2917 2918	GUM AND MOND CHEMICALS	62,361 32,256 41,869 45,493 283,999 4,931,565 147,765 149,145 147,145 147,145 7,352,437 2,339,287 570,156	2,486 14,330 22,148 25 21,926 53,460 331,891 3,979,127 1,870,539	32,045 3,690 20,655 14,551 168,914 24,072 	127 12,970 12,970 79,842 250,955	548 600 653 7,350,650 417,840 50,648 766,840 1,765,941 9,954 186	7,563 7,67,727 119,317 905 1,214,537 4,749,0A2 198,465 223,065 122,262	23,840 1,815 27,901 24,906 1,632,725 85,608 67,039 822,948 1,795,744 92,965 25,296	5,1 310,6 2,657,7 1,7
2861 2871 2877 2873 2876 2876 2871 2911 2913 2914 2916 2918 2918 2918	GUM AND MOND CHEMICALS	62,361 32,256 41,469 45,493 248,333 223,999 4,931,566 617,765 149,145 3,170,345 19,052,437 2,339,287 570,156	2,4A6 14,330 22,148 21,924 53,4A0 331,891 3,979,127 1,870,539	32,045 3,690 20,455 14,551 168,914 24,072 21,250 137,557 3,853,912	127 12,970 12,970 79,862 250,955 31,350 2,221	\$40 653 2,350,650 412,840 57,648 266,848 1,765,401 9,454	7,563 768,727 119,317 993 1,214,537 4,749,065 223,663	23,840 1,815 27,901 24,906 1,632,725 85,608 67,030 822,948 1,795,748 92,943 232,296	AA, o 5, 1 316, 6 2, 657, 7 1, 7 112, 5

PORT OF NEW ORLEANS, LA. -- CONTINUED FREIGHT TRAFFIC, 1982-- CONTINUED

(SHORT TONS)

		FOR	IGN	, 		DOMESTIC		•
COMMODITY	TOTAL			COAS	THISE	[INT	FRNAL	LOCAL
		IMPORTS	EXPORTS	RECEIPTS	I MENTS	PECEIPTS	SHIPMENTS	
991 PETROLEUM AND COAL PROD, NEC	53,193	10,152	4,852	697	793	17,650	17,649	1,40
OII RURBER AND MISC PLASTIC PROD	59,172	11,524	44,212		949	********	146	*******
111 LEATHER AND LEATHER PRODUCTS	2,787	1,978	719	155	14			
PIL GLASS AND GLASS PRODUCTS	41,493	3,119	30,627		314	7,327	105	
241 QUILDING CEMENTOODOOOOOOO	310,527	21,633	7,055	8,540	67	266,115	6,772	1 1 1
SI STRUCTHRAL CLAY PRODUCTS	30,509	5,814	24,281		414		*****	
71 [[* [* * * * * * * * * * * * * * *	22,976	,	1,303	• • • • • • • • • • • • • • • • • • • •		21,665		
PAL CUT STONE AND STONE PRODUCTS	5,334	5,037	301					
POI MISC NONMETALLIC MINFRAL PROPERSONS	71.231	2,350	10,504	36	1,141	55,711	1,459	
II PIG IRON	35,338			********			35,334	
312 SLAG	26,591	********	*******	5,000	1	16,096	5,494	
SIG IRON AND STEEL PRIMARY FORMS	166,791	21,294	14,310			17,396	113,406	31
SIS TRON, STEEL SHAPES, EXC SHEFT	1,234,842	973,315	12,612	4	11	4,912	233,165	10,8
SIG TRON AND STEEL PLATES, SHFETS	391,232	21,623	405.59		********	59,474	243,770	4,0
SIT IRON AND STEEL PIPE AND TUBE	1,049,821	560,674	67,162	41	173	30,847	379,481	11.24
IR FERROALLOYS	721,652	389,579	3.317		*********	2,475	326,281	
119 IRON AND STEFL PRODUCTS, NEC	91.809	28,298	9,684	119	72	4,164	49,102	3.
321 NONFERROUS METALS, NEC	43,387	3,287	31,406	1	367		7,926	
SEP COPPER ALLOYS, UNHORKED	A9,153	60,405	7.064	12	102	686	20,402	
323 LEAD AND ZINC, UNMORKED	140.531	20,191	62,543		1	42,630	15,166	~~~~~
24 ALUMINUM AND ALLOYS, UNMORKED	353,588	231,768	13,229	15	988	1,299	104,249	
11 FARRICATED METAL PRODUCTS	213,699	75,799	54,899	512	1,732	18,141	59,336	3.21
11 MACHINERY, EXCEPT ELECTRICAL	305,884	58,529	160,898	938	330	34,819	41,231	1
11 ELECTRICAL MACH AND EQUIPERSON	97,347	16,542	57,134	794	2,721	15,726	4,427	•
11 MOTOR VEHICLES, PARTS, EQUIPMONTH	35,453	10,013	21,103		412	1,254	1,287	
21 AIRCRAFT AND PARTS	350	56	294					
731 SHIPS AND ROATSeconds	28.983	20,553	7,164	4	24		1,236	
191 MISC TRANSPORTATION FOLITPMENT	9,516	2,627	5,577				1,312	
11 INSTR. TIME, PHOTO, OPT GOODS	3,687	315	3,135	97		140		
11 MISC MANUFACTURED PRODUCTS	41.027	3,650	3,662	547	401	23.507	8,787	1 41
11 IRON AND STEEL SCRAP	314,049	206	121,037			127.840	64.736	
12 NONFERROUS METAL SCRAP	29,960	1.955	22,141		*********	5,864		
22 TEXTILE WASTE, SCRAP, SHEEP	2,242	265	1,932	45			********	
24 PAPER WASTE AND SCRAP	3,177	44	7,133					
29 HASTE AND SCRAP, VEC	46,438			275.4		3,809	36,391	1
11 PATER	44,365					2.639	41,726	
12 COMMODITIES, NEC	291,928	9,584	5,667	50,045	129,739	81,526	15,105	20
IR WATERWAY IMPROVEMENT MATHRONDON	471,548	******				357,548	14.000	100.00
14 EMPTY CONTAINERS	8,511				******	3,909	4,374	2
199 DEPARTMENT OF DEFENSE AND SCI		**********	10,455			3,707	0,3,4	
AAA HENEKILIESI DE OEKEASE KUG SETAMOMOMOMOM	10,737		106.02			,		

PORT OF BATCH ROUGE, LA.

SECTION INCLUDED: NOTH HANKS OF MISSISSIPPI RIVER FROM MILE 168 A.M.P. THROUGH MILE 253 A.M.P., INCLUDING THE MATON ROUGE BARGE CANAL FROM A POINT ON THE EAST BANK OF THE MISSISSIPPI RIVER AT MILE 230.5 A.M.P., FOR A DISTANCE OF 5 MILES. CONTROLLING NEPTH: 40 FEET TO MILE 233, 12 FEET BEYOND, 12 FEET IN MARGE CANAL. PROJECT DEPTH: 40 FEET TO MILE 232.5; 12 FEET BEYOND AND IN BARGE CANAL.

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	TONS	YEAR	TONS
1973	59,126,282 60,225,734 66,702,534	1978	76,703,422 79,346,780 72,044,690

⁺ PASSENGERS--33,928.

FREIGHT TRAFFIC, 1982

		FOR	EIGN			DOMESTIC		
COMMODITY	TOTAL			COAS	TWISE	INT	FRNAL	LOCAL
C Gamming Lity	17146	IMPORTS	EXPORTS	RECEIPTS	SHIPMENTS	RECEIPTS	SHIPMENTS	
TOTAL	64,550,268	6,682,366	14,979,972	7,183,897	6,922,506	16,218,330	15,161,410	1,207,787
101 COTTON, RAW	1		1					
03 CORN	561,928		179,142		73,468	298,622	7,496	2,800
04 01TS	1,440					1,440		*******
05 PICE				*******		32,373		*******
06 SORGHUM GRAINS====================================				*******		19,706		
07 KMF&T						1,032,022		
11 ROYREAMS				******		1,765,646		
19 OILSTEAS, NECOSSOSSOSSOSSOSSOSSOSSOSSOSSOSSOSSOSSOSS	9,766		2,419			7,347		
21 TORACCO, LEAF					*********			
33 COFFEE	7,203			*********		4,930	30	
41 FRESH AND FROZEN VEGETARIES			15,751	********		*********	*********	
31 MARINE SHELLS, UNMANUFACTURED	170,000			*******		170,000		
11 IRON ORE AND CONCENTRATES	724,018		*********	*******		3,271		
51 ALUMINIM ORES, CONCENTRATES	2,321,435							
61 MANGANESE ORES, CONCENTRATES					********			
91 MONFERROUS OPES, CONCENT, NEC						233		
21 COAL AND LIGNITE	4,709,159					1,992,687		
11 CRUDE PETROLEUM	10,855,266			6,327,144	205,631			
ILI LIVESTONE	156,286					125,645		
142 SAND, GRAVEL, CRUSHED POCHALARA	1,031,841				********	1,002,889	24,952	

人名英西西西西西 网络西西西南部

PORT OF MATON ROUGE, LA. ==CONTINUED FREIGHT TRAFFIC, 1982==CONTINUED

		· · * * * * * * * * * * * * * * * *	ETUN	CUAS	THISE	DOMESTIC	FONAL	ſ
CUMMUDITA	JATOT				•	i	1	LITCAL
		IMPORTS	EXPCHTS	PECEIPTS	SHIPMENTS	PECETUTS	4 4 1 5 MF NT 9	1
151 CLAY	177,730		2,975			4,390	FOR	
171 PHOSPHATE ROCK	216,433				*	43,048		
192 SULPHUR, DRY			13		*	100,840		
194 GYPSIIM, CRUDE AND PLASTERS	26.408					100,840	26,604	
499 NONMETALLIC MINERALS, NEC	794,699	362,051				10,238	394,124	
34 VEGETARLES AND PREP, NEC	83		83					
39 PREP FRUIT AND VEG JUICE, NEC	1,397		1,307		~			
142 ANTMAL FEEDS	3,234,357	10,841	2,317,333			771,056	42,580	6,7
GRAIN MILL PRODUCTS, NEC	1,667,903		13,428		40,911	1,502,101	18,737	2,6
062 MOLASSES==================================	150,222 178,227			19,615		2,800	91,450	
ART ALCOMOLIC REVERAGES	40	15				.,,,,,	71,474	****
91 VEGETABLE DILS, MARG. SHORT	9,890		1,750			550	500	
11	5		5					
11 APPAREL	7				~			
21 LUMBER	2,008		2,008					
191 WOOD MANUFACTURES, VECTORED SUCCESSIONS	21,031 29		11,154		*	3,501	3,501	
11 PULPhonousessessessessessessessessesses			235.514			18,081	85.540	
31 PAPER AND PAPERBOARD	249,363		169,583			054,54		
91 PULP AND PAPER PRODUCTS, NEC			56		********	300	2,100	
010 SODIUM HYDROXIDE	1,144,051					121,446	455,251	
11 CRUDE TAR, OTL, GAS PRODUCTS	27,527	3,256			*	10,043	10,188	
ALCOHOLS	780,199		7,122			45,042	491,761	11,
17 BENZENE AND TOLUFNESSONS SUPPLIES AND TOLUFNESSONS SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE SUPPLIES ACTIONS OF THE				5,923		209,410	211,73A	64,
119 BASIC CHEMICALS AND PROD, VEC	314,062 5,118,260	220,511	1,139,513	49,451	,	1,010,943	220,415 2,518,953	13,
21 PLASTIC MATERIALS	24,746		21,103			1,010,445	3,317	13,
22 SYNTHETIC RURRER	227		167				60	
31 CRUGS	1		1		*******			
41 SOAP	i		3		********			
S1 PAINTS	7		7		*******			
61 GUM AND WOOD CHEMICALS	21		21		******			
71 NITROGENOUS CHEM FERTILIZERS	2,174,442		971,295		27,294	92,968	937,260	35,
72 POTASSIC CHEM FERTILIZERS	104,099				*********	413	101,609	۱, ۶,
73 PHOSPHATIC CHEM FERTILIZERS	330,799 1,446			1		5,663	194,560	
379 FERTILIZER AND MATERIALS, NECO		1,446	742,017		1,400	15,012	604,087	1,0
191 MISCELLANERIUS CHEMICAL PROD			5,616				56,355	
11 GASOLINE			3,064		454,953	468,361	2,411,965	66.
12 JET FUEL					330,592	152,449	479,040	
13 KEROSENE	108,066				30,389		77,677	
ta DISTILLATE FIEL NIL			105,875		2,317,180	452,746	1,207,856	69,
15 RESIDUAL FUEL TIL	6,805,354		531,624		1,084,045	2,453,112	1,337,454	203,
16 LUBRICATING TILS AND GREASES	901,910	4,385	416,214	1,916	221.650	50.775	200,018	6.
18 ASPHALT, TAR, AND PITCHES				31,094 83,624	144,927	122,115	131,890 177,767	2,
SO COKE, PETROLEUM COKE	2,077,333					361,126	216,555	522,
21 LIQUEFIER GASES	27,190					17,056	5,134	
91 PETROLEUM AND COAL PROD, NEC	349,097					43,828	74,430	26,
11 RUBBER AND MISC PLASTIC PROD	21		21					
11 GLASS AND GLASS PRODUCTS	55		55					
41 RUILDING CEMENT	170,812					140,115	1,700	
51 STRUCTURAL CLAY PRODUCTS	4 287		9					
71 LIME	1,551		5			1,500	45	
11 PIG 180N	5,186					1,200	3,786	
12 SLAG	5,967					5,967		
14 IRON AND STEFL PRIMARY FORMS	649					649		
15 IRON, STEEL SHAPES, EXC SHEET	4,450	1,118		1		3,326		
16 IRON AND STEFL PLATES, SHEETS	7,813		105			4,989		
17 IRON AND STEFL PIPE AND TURE	12,894	50		1		2 200		
18 FERROALLOYS	266,286	148,152	50,460			2,200	44,371	
21 NONFERROUS METALS, NEC			1					
22 COPPER ALLDYS, UNWORKED			15		********	*******		
23 LEAD AND ZINC, UNWORKED	34,439					10,594	300	
11 FARRICATED METAL PRODUCTS	55		7					
11 MACHINFRY, EXCEPT ELECTRICAL			2,311	*******		3,977		
11 ELECTRICAL MACH AND EQUIP								
11 MOTOR VEHICLES, PARTS, EQUIP	181							
31 SHIPS AND GRATS			3					
11 INSTR, TIME, PHOTO, OPT COORS								
11 MISC MANUFACTURED PRODUCTS	1 /	3	. 17			********		
11 IPON AND STEEL SCRAP	334,096							
12 NONFERROUS METAL SCRAP	22,270		760				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
22 TEXTILE HASTF, SCRAP, SWFFP			. 9					
20 PAPER WASTE AND SCRAP			ROF					
29 WASTE AND SCRAP, NEC	23,582		•••••			1,450	22,132	
11 WATER	1.971		•••••			1,971		
12 COMMODITIES, NEC	334	1 334						
IN WATERWAY IMPROVEMENT MATHROGORIUS								15,4

OTHER HARRORS AND MATERWAYS

DIMEN	HARRORS AND WATERWAYS			
MARROR OR WATERWAY	CUMMODITY	TONS	TOTAL TON- MILES	PASSENGERS
PROJECT				
AMITE RIVER AND HAYOU MANCHAC, LA.+	NO COMMERCE REPORTED		i	
RAYOU RONFOUCA, LA	1911 FRESH FISH, EXCEPT SHELLFISH	24		
	0912 SHELLFISH, EXCEPT PREPARED	2,636		
	1121 COAL AND LIGHTE	6,260		
	1451 CLAY			
	TOTAL	39,224	1	
Access Access and				•
BAYOU DUPRE, LA	0911 FRESH FISH, EXCEPT SMFLIFISH			
	2911 GASOLINE			
	1		†	
	TOTAL	134,590	365,144	*********
BAYOU GROSSF TETE, LA,	NO COMMERCE REPORTED			
RAYOU LACOMRE, LA.	1	1,000	7,000	
RAYCU PLACHEMINE RRILEF, LA.	1311 CRUDE PETROLEUM	12,259	232,921	
BAYON SEGMETTE WATERWAY, LA.	0911 FRESH FISH, EXCEPT SHELLFISH			
	0912 SMELLFISH, EXCEPT PREPARED	398 114		
	TOTAL	527	0,174	
BAYOU TERRERONS. I A	0105 RICE			
MAYOU TERRERONNE, LA.	1911 FRESH FISH, FYCFPT SHELLFISH	72		
	1311 CRUNE PETROLEUM			
	1442 SAND, GRAVEL, CRUSHED ROCK			
	2011 MEAT, FRESH, CHILLED, FPOZEN	375		
	2012 MEAT AND PRODUCTS, NEC	1		ı
	2039 PREP FRIST AND VEG JUICE, NEC			
	2095 ICE	7,658 7		
	2111 TORACCO MANUFACTURES	1		
	2211 BARIC TEXTILE PRODUCTS	sγ	••••••	
	2511 FURNITURE AND FIXTURES	2,219		
	2631 PAPER AND PAPERBOARD	9		
	2691 PULD AND PAPER PRODUCTS, NEC	212		l l
	2841 90AP	5		
	2891 MISCELLANFOUS CHEMICAL PROD	<u>.</u> i		
	2914 DISTILLATE FUEL DIL			
	3011 RURRER AND MISC PLASTIC PROD			
	3291 MISC NONMETALLIC MINERAL PROD	1		
	3316 IRON AND STEEL PLATES, SHEFTS	18 1,988		
	3411 FARRICATED METAL PRODUCTS	167		
	3611 FLECTRICAL MACH AND EQUIP			
	3711 MOTOR VEHICLES, PARTS, EQUIP	7 14		
	3811 INSTR. TIME, PHOTO, OPT GOODS	7		
	3911 MISC MANUFACTURED PRODUCTS	15,000		
	4112 COMMUNITIES, NEC	107		
	TOTAL	155,298	2,893,451	
MAYOUS LA LOUTRE, ST. MALO, AND YSCLOSKEY, LA	0011 FRESH FISH, FYCEPT SHELLFISH			
	1451 CL 47	2,879		
	2419 HASTE CHEMICALS AND PROD, NEC			
	3241 RUILDING CEMENT		•	
	TOTAL	29,602	98,986	
MIG PIGEON AND LITTLE PIGEON MAYOUS, LA	1311 CRUDE PETROLEUM			
	2819 BASIC CHEMICALS AND PROD. MEC			1
	2914 07971LLATE FUEL DI	730 828		
	TOTAL	75,685	†	
AUTHORITE AND DAGGE CALLA CAUGES		77,000		
CHEFUNCTE AND BOGUE FALIA RIVERS, LA	0912 SHELLFISH, EXCEPT SHELLFISH	3,107		
	0931 MARTHE SHELLS, UNMANUFACTURED	25,000 1,400		
	3316 THON AND STEEL PLATES, SHEETS	1,727		
	TOTAL	30,762	63,978	
	!		!	1

OTHER HARBORS AND WATERWAYS -- CONTINUED

MARBOR OR MATERWAY		COMMODITY	TONS	TOTAL TON= MILES	PASSENGERS
PROJECT CONTINUED	ĺ			I	
CYPRESS BAYOU AND WATERWAY BETWEEN JEFFERRON, TEX,, AND SHREVEPORT, LA. (CONTINUED)		NO COMMERCE REPORTED			i -
	2061	LIMFSTONE	35,567		
		TOTAL	43,613	1	
TICKFAW, NATALBANY, PONCHATOULA, AND HLOOD RIVERS, LA		NO COMMERCE REPORTED		İ	į
VINTON WATERWAY, LA.		NO COMMERCE REPORTED)
NONPROJECT					
	1451	MARINE SHELLS, UNMANUFACTURED	184		
	3241	TOTAL		7,021,217	}
	0912	FRESH FISH, EXCEPT SMELLFTSH SMELLFISH, EXCEPT PREPARED	9,02>		
	1121	MARINE SHELLS, UNMANUFACTUPED COAL AND LIGNITE CRUDE PETROLEUM	6,260		
	1402	SAND, GRAVEL, CRUSKED ROCK	8,900		
	2413	TIMBER, POSTS, POLES, PILING ALCOHOLS BASIC CHEMICALS AND PROD, NEC	110		
	2872	POTASSIC CHEM FERTILIZERS	1,400		
	3501	MISC NONMETALLIC MINERAL PROD	24,293		
	3316 3317	IRON AND STEEL PLATES, SHEETS IRON AND STEEL PIPE AND TURE	1,227		
	3511	MACHINERY, EXCEPT FLECTRICAL		54,233,361	

Waterborne Commerce of the United States, 1982

GALVESTON, TX, DISTRICT

JOHNSONS RAYOU, LA.

SECTION INCLUMENT 2.300 FEET THROUGH THE HAR AT THE FOUTH OF THE HAVOU TO REUF HUCK RIDGE, AROUT 5.5 MILES. CONTROLLING DEPTH: 8
FEET, PROJECT DEPTH: A FEET.

FREIGHT TRAFFIC, 1982

DOMESTIC

(SHOPT TONS)

		 	INT	FRNAL
	COMMUNITY	TOTAL		OUTAGUND
	7(74) =	 437,953	17.000	419.049
	(11.7 %)			419,069
			17,984	419.840
1 31 1		411,121		-1,,,,,,
	TOTAL TON-MILES: 1.877.700.	 	<u> </u>	_

SAHINE-MECHES WATERWAY, TEX. (REALMONT, ORANGE, PORT ARTHUR, AND SARINE PASS HAPROR, TEX.)

SECTION INCLUDEDS GULF OF MEXICO TO TURNING MASINS AT WEST PORT ARTHUR, REALMONT, AND ORANGE, TEX., ABOUT 82 MILESS ADAMS RAYOU CHANNEL, ABOUT 2 NILESS AUGUST CONTROLLING DEPTHS SABINE PASS HARBOR, TEX., 42 FEETS PORT ARTHUR, 1543, 42 FEETS PART ARTHUR, 1543, 42 FEETS PART ARTHUR, 1543, 42 FEETS PART ARTHUR, 1543, 42 FEETS PART ARTHUR, 1543, 40 FEET SECRET CHANNEL AROUND HARBOR ISLAND, 20 FEETS ADAMS HAVOU CHANNEL, 10 FFFTS AND COM BAYOU CHANNELSSON FEETS, PROJECT DEPTHS SABINE PARS HARBOR, TEX., 40 FEETS PORT SETHING, 1543, 40 FEETS PORT SETHING, 1543, 40 FEETS PART ARTHUR, 1543, 40 FEETS PART ARTHUR, 1543, 40 FEETS PART ARTHUR, 1543, 40 FEETS PART ARTHUR, 1543, 40 FEETS PART ARTHUR, 1543, 40 FEETS PART ARTHUR, 1543, 40 FEETS PART ARTHUR, 1543, 40 FEETS PART ARTHUR, 1543, 40 FEETS PART ARTHUR, 1543, 40 FEETS PART ARTHUR, 1543, 40 FEETS PART ARTHUR, 1543, 40 FEETS PART ARTHUR, 1543, 40 FEETS PART ARTHUR, 1543, 40 FEETS PART ARTHUR, 1543, 40 FEETS PART ARTHUR, 1543, 40 FEETS PART ARTHUR, 1543, 40 FEETS PART ARTHUR, 1543, 40 FEETS PART ARTHUR, 1543, 40 FEETS PART ARTHUR, 1543, 40 FEETS PART ARTHUR, 1543, 40 FEETS PART ARTHUR, 1543, 40 FEETS PART ARTHUR, 1543, 40 FEETS PART ARTHUR, 1543, 40 FEETS PART ARTHUR, 1543, 40 FEETS PART ARTHUR, 1543, 40 FEETS PART ARTHUR, 1543, 40 FEETS PART ARTHUR, 1543, 40 FEETS PART ARTHUR, 1543, 40 FEETS PART ARTHUR, 1543, 40 FEETS PART ARTHUR, 1543, 40 FEETS PART ARTHUR, 1543, 40 FEETS PART ARTHUR, 1543, 40 FEETS PART ARTHUR, 1543, 40 FEETS PART ARTHUR, 1543, 40 FEETS PART ARTHUR, 1543, 40 FEETS PART ARTHUR, 1543, 40 FEETS PART ARTHUR, 1543, 40 FEETS PART ARTHUR, 1543, 40 FEETS PART ARTHUR, 1543, 40 FEETS PART ARTHUR, 1543, 40 FEETS PART ARTHUR, 1543, 40 FEETS PART ARTHUR, 1543, 40 FEETS PART ARTHUR, 1543, 40 FEETS PART ARTHUR, 1543, 40 FEETS PART ARTHUR, 1543, 40 FEETS PART ARTHUR, 1543, 40 FEETS PART ARTHUR, 1543, 40 FEETS PART ARTHUR, 1543, 40 FEETS PART ARTHUR, 1543, 40 FEETS PART ARTHUR, 1543, 40 FEETS PART ARTHUR, 1543, 40 FEETS PART ARTHUR, 1543, 40 FEETS PART ARTHUR, 1543, 40

	COMP	APATIVE STATE	MENT OF THAFFIC		
YEAR	1045	PASSENGERS	YEAR	TONS	PASSENGERS
1973	86,589,660 79,296,056 100,852,284	9	1978	119,0>3,508 108,1>3,592 94,458,945	*********

CONSOLINATED STATEMENT OF MATERHORNE COMMERCE OF THE SABINE-NECHES WATERHAY, TEX. (SEALMONT, GRANGE, PORT ARTHUR, AND SARINE PASS MARROW, TEXT.

FREIGHT THAFFIC, 1982

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ĢID+4+CD¶ ₹¥	TOTAL	IMPORTS	 EXPORTS	PECETPIS	341945479		SHIPMENTS	LOCAL	THROUGH
Tr'T4:	79,526,671	16,524,679	7,417,795	5,433,231	10,103,798	5,948,504	7,447,243	A56,107	24,855,294
0103 CONVERSED								*******	830
0105 HICE	77.569		31.350		*******		R.A42	371	
TICK SURGHIN GRAINGHAMMANAMAN							********	*******	1,443
1107 4mf & Tananananananananananananananananananan	2,870,544		2,789,717			13,779			67,052
0111 SCYRFA18							********		7,246
1119 OT GFFOS, AFF	712						********		712
1133 CEFFF	14,471	264				1,905			12,302
- 1161 ANTMAKE AND PRODUCTS, LECONOMIC	14								14
- 1191 "TSCFLLAGETHS FAUM PROPUCTS	37				!		********		. 47
- 1931 MARITE SHELLS, UNMANUFACTURED					********	352,974	39,576		
- 1911 THOM HRE AND CONFESTRATES			*******				********		40,425
- 1951 ALHMINIM ORES, CONCENTRATES									7,534
- 1061 "A"GANESE OMES, CONCENTRATES===							*******		12,051
- 1991 NOVERBOOKS OPES, CONCENT, NEC						1	********		4,606
- 1121 COAL AND LIGHTTE									
131 CB OF PETHOLESIMONOGRAPH								64.307	3,609,397
1411 1 PF 9 TO 9 F 4						4,202			4,843
- 1442 9ALD, GRAVEL, CRUSHED HOCK									
1421 LF 4						200		•••••	
1491 SHIPHIR, LIGHTHEORESCHEE					A16,420			********	
1494 GYPSON, COURS AND PLASTERS									
1494 GOOFTALEIC 'INFRALS, DEC					*********	4,350	3,445		
2012 MEAT AND PROMICTS, NEC		**********							109
2014 TAILIN, AVIMAL FATS AND DILS		**********					********		7,635
2021 CATHY PHINDETS, NECESSES									63
2022 ORIFO HILK AND COFAMERED									
POSO VEGETARLES ATO PREP, NEC								•••••	17
Sould Hear alloids with demolify was and	+ 217,290		196,941			Ann	14,463	•	5,044

SARINE-MECHES WATERWAY, TEX. (REALMINAT, CHANGE, PORT ARTHUR, AND SARINE PASS MARROW, TEX.) -- CONTINUED

PREIGHT TRAFFIC. 1982-CONTINUED

			FOR	IEN	CDAS	Th 1 SE		ESTIC Ernal	Ţ · · ~	ľ
	COMMODITY	TOTAL	IMPORTS	EXPORTS		SHIPMENTS		SHIPMENTS	LOCAL	THROU
				ļ	r·			 	. ·	
	ANIMAL FEEDS	90,954	25,167							56, 20,
	MOLASSES									
99	MISCELLANEOUS FOOD PRODUCTS	A1,25A		876			17,498	20,725		46,
11	MASIC TEXTILE PRODUCTS								*******	
15	TEXTILE FIRERS, NEC						374			• •
11	APPAREL	9		*********				***********		
	LUMBER	22,005	21,739	91						
	VENEER, PLYMOOD, WORKED WOOD			1,172						11
	WOOD MANUFACTURES, NEC	179		179						
	FURNITURE AND FIXTURES			11			*******		******	
11	PILP			9,290						1
	STANDARD NEWSPRINT PAPER PAPER AND PAPERBOARD			E4 034						10
	PULP AND PAPER PRODUCTS, NEC			70,450						•
	PRINTED MATTER		********	1						
10	SODIUM HYDROXIDE	511,639	*******		7,420		52,003			471
11	CRUDE TAR, OIL, GAS PRODUCTS	400,169				*********	5,410			334
13	ALCOHOLS	1,308,595				229,113	14.489	481,665		568
	RADIDACTIVE MATERIALS, WASTES							201 201		574
17	RENZENE AND TOLUENE	1,107,700		********	*********		111,350 7,300		86,689	AS
10	RASIC CHEMICALS AND PROD, NEC	6,515,316				124,952			4,030	
21	PLASTIC MATERIALS	42,572	5	41.890						'
22	SYNTHETIC RUPRER:	16,843		10,949						5
53	SYNTHETIC (MAN-MADE) FIBERS			, , ,	*******					
41	SOAP	1,828		1,828						
	GUM AND MOOD CHEMICALS	374 138								: 4 274
72	POTASSIC CHEM FERTILIZERS	411.501								411
	PHOSPHATIC CHEM FERTILIZERS	50,348	*******				*******			- 50
76	INSECTICIDES, DISINFECTANTS									
	FERTILIZER AND MATERIALS, NFC			23						146
91	MISCELLANEOUS CHEMICAL PROD		******			41,107 3,957,411			332,187	36
11	GASOLINE			16,771		1,247,081				2,393
	KEROSENE									•
	DISTILLATE FUEL DIL	5,007,722				1,069,138	520,906			1,496
15	RESIDUAL FUEL DIL		809,244	413,6A7	403,295	1,365,484	603,53A	2,304,924	244,841	4,104
	LUBRICATING OILS AND GREASES	1,784,184		365,279	150,401		62,610			437
	NAPHTHA, PETROLEUM SOLVENTS====					331,137	123,355	117,045		
	ASPHALT, TAR, AND PITCHES COKE, PETROLFUM COKE	2,728,787	49,176	2,249,009			11,998 3,000			141
	LIQUEFIED GASES		4411.0			********	55,209			189
	ASPHALT RUILDING MATERIALS			2,075						
	PETROLEUM AND COAL PROD, NEC			3,237	1,379		43,877	209,997	16,248	223
11	RUBBER AND MISC PLASTIC PROD	2,078	4				880			
	GLASS AND GLASS PRODUCTS	102					*********			
	BUILDING CEMENT	293,195	********		*******		05,500			165
	STRUCTURAL CLAY PRODUCTS	3 174					1,687			1
	CUT STONE AND STONE PRODUCTS	1.506					1,007			i
	MISC NONMETALLIC MINERAL PROD	426		367	********					,
	PIG IRON	10,159								t 0
12	SL 46						1,454			83
	IRON AND STEEL PRIMARY FORMS			2,547						30
	IRON, STEEL SMAPES, EXC SMEET IRON AND STEFL PLATES, SMEETS	59,076 229.310	3,424	>50			1,131	1.415		216
	IRON AND STEFL PIPE AND TURE	316.563		688				2.116		313
	FERROALLOYS	32.627	2,906				1,778			27
	IRON AND STEEL PRODUCTS, NEC!	139,209		54			9,788	34,232		95
21	NONFERROUS METALS, NEC									
22	COPPER ALLOYS, UNHORKED									
	LEAD AND ZINC, UNWORKED		*********							1
11	ALUMINUM AND ALLOYS, UNWORKED Farricated metal products	19,024	50							1 13
11	MACHINERY, EXCEPT FLECTRICAL	69,898	27	36,372	****	100	525	400		32
11	ELECTRICAL MACH AND EQUIP	3,966	14	1,563						2
11	MOTOR VEHICLES, PARTS, EQUIP	2,197	10	2,187			********			
31	SHIPS AND BOATS	30,159	409	19,958						•
*1	MISC TRANSPORTATION EQUIPMENT	1,264								
11	INSTR, TIME, PHOTO, DPT GOODS MISC MANUFACTURED PRODUCTS	24,196	2							19
11	IRON AND STEFL SCRAP	699,536	129	. 17	1.127		145.545	3,144		334
12	NONFERROUS METAL SCRAP	1	127	1,4						
29	WASTE AND SCRAP, NEC	241,200				17,053	17,200	85,402		161
11	WATER	19,271		********				19,271		
15	COMMODITIES, NEC	96,441	1,670				APA			
	EMPTY CONTAINERS									1
	DEPARTMENT OF DEFENSE AND SCI	100		100						

SUMMARY OF TRAFFIC, SABINE-NECHES WATERWAY, TEX, (REAUMONT, ONANGE, PORT ARTHUR, AND SABINE PASS MARBOR, TEX,)

(SHORT TONS)

		FOR	IGN	DOMESTIC						
LOCALITY TOTAL	TOTAL			COASTWISE		INTERNAL			1	
		IMPORTS	EXPORTS	RECEIPTS	SHIPMENTS	RECEIPTS	SHIPMENTS	LOCAL	*THROUGH TRAFFIC	
BEAUMONT, TF1,		10,766,032			5,660,492			547,144		
PORT ARTHUR, TEX.	279,728 19,945,958	5,758,537	2,615		4,443,306	176,977	100,136	3,018	********	
SABINE PASS HARROR, TEX.	1,164,632 25,155,507					467,137 242,195	697,385 58,018		24,855,294	
TOTAL	79,832,616	16,524,679	7,917,795	5,833,231	10,103,798	6,254,449	7,793,208	550,162	24,855,294	
ADJUSTMENT FOR LOCAL TRAFFIC******	-305,945					-305,945	-305,945	305,945		
GRAND TOTAL ALL TRAFFIC	79,526,671	14,524,679	7,917,795	5,431,231	10,103,798	5,948,504	7,487,263	A56,107	24,855,204	
TOTAL TOWAGE THROUGH JETTIES AT SARINE PASS, TEX.	39,434,895							********		

- . INTERNAL TRAFFIC MOVED TO AND FROM POINTS EAST OF LOUISIANA-TEXAS ROUNDARY TO POINTS HEST OF THE SARINE-NECHES M
 .. INTERNAL TRAFFIC MOVED RETHEEN THE SEVERAL PORTS LOCATED ON THE SARINE-NECHES WATERWAY, WHILE TREATED AS RECEIPTS AND SHIPMENTS
 AT THE SEPARATE PORTS, IS CLASSIFIED AS LOCAL IN THE CONSOLIDATED STATEMENT.

ORANGE, TEX. (SABINE RIVER) (PART OF MATERWAY)

SECTION INCLUDED: MOUTH, NECHES RIVER TO MOUTH, SARINF RIVER, THENCE UPSTRFAM TO OLD U. 3. HIGHWAY 90, ABOUT 16 MILES; ADAMS BAYOU, 1.63 MILE; COM 9AYOU, 7,13 MILES, CONTROLLING DEPTH: 30 FEET EXCEPT CHANNEL AROUND GRANGE MARBOR ISLAND, 20 FEET; ADAMS BAYOU,10 FEET, COM RAYOU, 10 FEET, PROJECT DEPTH: 30 FFET TO OLD U. 3. MIGHWAY 90; 25 FEET AROUND MARBOR ISLAND; ADAMS BAYOU, 12 FEET; COM BAYOU, 13 FFET, MFAN LOW TICE.

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	TOVS	YEAR	TONS
1973	1,260,336 1,331,360 912,014 981,626 1,003,331	1978	513,009 631,694 567,157 484,942 279,728

FREIGHT TRAFFIC, 1982

(SHORT TONS)

		FOREIGN	DOMESTIC INTERNAL	
COMMUDITA	TOTAL	EXPORTS	RECEIPTS	SHIPMENTS
101AL	279,728	2,615	176,977	100,136
0105 RICE	34,819	********		1,563 34,819
1411 LIMESTONE	4,346	*********	4,346	
2631 PAPER AND PAPERBOAND	2,615 A,186	2,615		A,186
2015 RESIDUAL FUEL DIL	44,155			*********
2921 LIQUEFIED GASES	5,219			2,219
3811 MACHINERY, EXCEPT ELECTRICAL	1,687		1,687	400

BEAUMONT, TEX. (NECHES RIVER) (PART OF WATERWAY)

SECTION INCLUDED: MOUTH TO BETHLEHEM STEFL COMPANY, AROUT 20 MILES. CONTROLLING DEPTH: 42 FEET MOUTH TO TURNING RASIN; 38 FEET IN BEAUMONT TURNING HASIN; 33 FEET, TO RETHLEHEM STEEL COMPANY. PROJECT DEPTH: 40 FEET TO BEAUMONT TURNING BASIN; 34 FEET IN THRNING RASIN; 30 FEET TO RETHLEHEM STEEL SHIPYARD, MEAN LOH TIDE.

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	TONS	PASSENGERS	YEAR	TONS	PABBENGERS
1973	33,503,880	17	1978	58,136,896	
1977		3 15	1982		

REALIMONT, TEX. (NECHES RIVER) (PART OF WATERWAY) == CONTINUED

FREIGHT TRAFFIC, 1982

		(SHORT T	045)					
	1	FOR	FIGN	1		DOMESTIC		
	Ì		3	COAS	THISF		FR JAL	
COMMONITA	TOTAL	IMPORTS	EXPORTS	HELETATE		1	941945419	LOCAL
10141	33,286,791	10,766,032	3,471,364	4,393,951	5,640,492	4,467,342	3,580,466	547,144
0105 RICE	29,967		22,317				7,650	
0106 309GHUM GRAINS	6,170		6,170		*******			
0111 SOYBEANS	2,599,178 296,087		2,590,608					
0133 COFFEE	993		296,047			729		
0931 MARINE SHELLS, UNMANUFACTURED	118,824					118,820		
1061 MANGANESE ORES, CONCENTRATES	1,574							
1311 CRUDE PETROLEHMennennennennennennen	10,489,333	10,092,229		3,571,699	306,757			
1411 LIMESTONE	3,202					3,202		
1493 SULPHUR, LIQUID================	7,321 937,287			*********		7,321		
1499 NONMETALLIC MINERALS, NEC	1.565				816,420	91,951		
2022 DRIED MILK AND CREAM	51		51					,
2041 WHEAT FLOUR AND SEMOLINA	207,018		192,555				14,467	
2042 ANIMAL FEEDS	10,588		*******					
2049 GRAIN MILL PRODUCTS, NFC	4,227		8,227	*******				
2099 MISCELLANEOUS FOOD PRODUCTS	21,601			*********				
2311 APPAREL	21,601						20,725	
2411 LOGS	97	97						
2421 LUMBFR	20,454	20,658						
2511 FURNITURE AND FIXTURES	11		11					
2631 PAPER AND PAPERBOARD	5,614 7,864	*********	5,614	*********				
2691 PULP AND PAPER PRODUCTS, NEC			7,464					
2610 3001UM HYDROXIDE	40,239					38,295		
2811 CRUDE TAR, MIL, GAS PRODUCTS	62,082					2.307		
2813 ALCOHOLS	721,515				>29,113	16,689	463,522	12,191
2617 BENZENE AND TOLUFNESSONS STATEMENTS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS AND TOLUFNESSONS	455,235					93,559		59,907
2819 BASTC CHEMICALS AND PROD. NFC	7,800 819.064	63,695				7,300		
2821 PLASTIC MATERIALS	41,619	5	41.414	********	94,491	173,431	167,445	
2622 SYNTHETIC RUPRER	10,949		10,949					
2823 SYNTHETIC (MAN-MADE) FIRERS	2		, ,					
2841 SDAP	1.376							
2879 FERTILIZER AND MATERIALS, NECO	19,047		62					
2891 MISCELLANEOUS CHEMICAL PROD			4,308		11.637		5 000	
2911 GASOL INE	2,499,685	*******	10,756		1,875,847	192,183		309,700
2912 JET FUEL	629,130				596,658			
2914 DISTILLATE FUFL DIL					17,925			
2915 RESIDUAL FUEL DIL	3,058,705	541.560	462		565,294	476,846	592,841	
2916 LUBRICATING DILS AND GREASES	732,293	32,444	208,871	138,594	579,529 98,974	408,756	1,050,421	101,368
2917 NAPHTHA, PETROLEUM SOLVENTS	522,587				331.137	113.067		
2918 ASPHALT, TAR, AND PITCHES	216,595			33,633	119,555	11,998	51.209	
2920 COKE, PETROLEUM COKE	107,567		94,339	********		3.000		
2921 LIQUEFIED GASES	21,277 56,868		634			21,277		
3011 RURBER AND MISC PLASTIC PROD	242	3	634 259			28,250	20,081	7,90%
3291 MISC NONMETALLIC MIMERAL PRODOCESSES	61		61					
3312 3LAG	1,454							
3314 IRON AND STEEL PRIMARY FORMS	2,587		2,587					********
3315 IRON, STEEL SHAPES, EXC SHEET	17,936 A,972	3,615	550			1,131	12.640	
3317 IRON AND STEEL PIPE AND TURFORDERS			164			7,557	1,415	
3318 FERROALLOYS	2,059	331	100			1,725		
3319 IRON AND STEFL PRODUCTS, NEC	35,668					1,436		
3322 COPPER ALLOYS, UNHORKED			1					
3411 FABRICATED METAL PRODUCTS	5,559	10	5,549					
3611 ELECTRICAL MACH AND FOUIP	24,359 1,528	13	23,434		100	000		
3711 MOTOR VEHICLES, PARTS, EQUIP	7,189		2.1AS					
3731 SHIPS AND ROATS	10,009		10,000					
3791 MISC TRANSPORTATION EQUIPMENT	664		664	******				
3811 INSTR. TIME, PHOTO, OPT GOODS			21	********				
3011 MISC MANUFACTURED PRODUCTS	264 363,395	. 107						
4012 NONFFRROUS MFTAL SCRAP	203,395	107		1,327				
4029 WASTE AND SCRAP, NEC	103,809				17,053		422,04	
4112 COMMODITIES, MEC	1,996	364				17,5110		
9999 DEPARTMENT OF DEFENSE AND SCI	166		166					
· · · ·					1			

PORT ARTHUR, TEY, (PART OF WATERWAY)

SECTION INCLUDED: SARINE PASS MARROR, TEX., TO NECHES RIVER, AMOUT 20 MILES. CONTROLLING DEPTH: 42 FFET. PROJECT DEPTH: 40 FFFT, WEAN LOW TIDE.

COMPARATIVE STATEMENT OF TRAFFIC

YFAP	TONS	PASSENGERS	YFAR	TONS PASSENGERS
1973	27,799,593 26,597,557 30,487,203	, š	1979	12,773,346

PORT ARTHUR, TEX. (PART OF WATERWAY) == CONTINUED

FREIGHT TRAFFIC, 1982

(SHORT TONS)

-		(3404) (143)					_
		FOR	FIGN			DOMESTIC		[
				COAS	THISE	INT.	FRNAL	LOCAL
CUMPLUITA	TITAL.	IMPORTS	FXPORTS	RECEIPTS	SHIPMENTS	RECEIPTS	SHIPMENTS	COCAL
TOTAL	14,945,95A	5,758,537	4,143,816	1,439,240	4,443,306	900,798	3,357,203	3,018
						371	1 	†
0105 RICF	9,404							
0177 COEEE	204,31A 1,17A		144,1"4					
1121 COAL AND LIGHTEE	304,027		302.535					********
1311 CRIMP PETROLEIMennennennennennennen	A,080,A73					272,594		
2041 WHEAT FLOUR AND SEMBITAL	5,186							
2042 ENTMAL FEFOR	24,291							
2049 GRAIN MILL PRODUCTS, NFC	3,574					1,370		
2099 MISCELLANEOUS FORD PRODUCTS	12,498							
2211 RASIC TEXTILE PRODUCTS	2		?					
2212 TEXTILE FIREES, MEC	376				*********	376		
2421 [1144]Edmmentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermentermenterment	1,172				********			
5431 AFREES' STAMOUD' MUSKED PUOD	1,172	1						
2491 WOOD MANUFACTURES, NEC	179	1						
2611 PUL Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Paranteen and Parante	3,676							
2631 PAPER AND PAPERHOARD	46,447		46,447					
2711 PRINTEN WATTERSTON	19,584						********	
ZAID SONTHM MYDROXIDE	3,103							
2813 ALCOHOLSee-everence-enverence-en	18,143							
ZAIA PANTHACTIVE MATERIALS, MASTES	1 1		,			******		
2817 HEN TENE AND TOLIFFRE	174,519				26,230	41,841	104,448	
2819 "AGIC CHEMICALS AND PROD, NEC	852.271	7,889	454,216	56,946		6,256		
ZAZI PLASTIC MATERIALS	276		276		1			
2841 S04P	452		452			******		
SAGI "ISCELLANFONS CHEMICAL PROD	50,449		20,979		29,470			
2911 GASOLINE	2,561,464		6,015	16,605	2,081,564	112,234	143,537	1,509
2912 JET FUFL	794,291	********						
5013 KEUJSEJE	105,638				551		105,087	
2914 PISTTLLATE FIEL OTL	1,497,018	162,020	230,139			133,293		
2915 PESIDHAL FIJEL OIL	3,582,111	267,684	413,225			291,541		********
2916 LURRICATING OILS AND GREASES	614,077	11,320	156,408	11,807	333,430	14,426		
2017 NAPHTHA, PETHOLEUM SOLVENTS	35,223		A>			6,431		
2018 ASPHALT, TAR, AND PITCHES	11,418			1	974			*********
2920 COKE, PETROLEUM COKE		49,176	771747670					
2951 ASPHALT RUILDING MATERIALS								
2991 PETROLEUM AND COAL PROD, MEC	207.125		2,603			14,746		1,509
SOLI BURREN AND MISC PLASTIC PROD	56	1	55					
3291 WISC MONNETALLIC MINERAL PROD	306							
3315 THON, STEEL SHAPES, EXC SHEET	9	9						
3316 THON AND STEEL PLATES, SPETTS	3,348							
3317 TRON 410 STEFL PIPE AND TURF	524							
331A FERROALLUYS	2,575	2,575					******	
3319 IRON 450 STEFF PRHOUCTS, NEC	P,410	********	5A					
3321 NONFERROUS METALS, NEC	4		4					
1322 COPPER ALLOYS, JUNORYET	432		432					
3324 ALIMITAIN AND ALLOYS, D'AORKEO	40		40	1				
3411 FARRICATED NATAL PRODUCTS	315	10	162					
3511 MACHINERY, FICEPT FLECTRICAL HUMBERS	12,565	3	12,538					
3611 FLECTRICAL "ACH AND FWITP	49	1	4,4					
3711 MOTOR VEHICLES, PARTS, EDUIP	: 10,358	400	0.05					
3411 INSTR. TIME, PHOTO, OPT GOODS	33							
4011 IPO's AND STEEL SCRAP	41	55	19					
4029 +831E A'ID SCRAP, NEC	15,846							
4112 COMMODITIES, NECESSESSESSESSESSESSESSESSESSESSESSESSES	1,196							
						L	·	
			·					

SARINE PASS HARROP, TEX, (PART OF MATERWAY)

SECTION INCLUDED: GULF OF MEXICO TO UPPER END OF SABINE PASS, ABOUT 27 MILES, CONTROLLING: 42 FEFT, PROJECT DEPTH: 40-42, FFFT, MFA" LOW TIFF.

COMPARATIVE STATEMENT OF TRAFFIC

YF AH	7015	YFAR	TONS
1971	390,370 513,062 677,425	1978	1,063,238

FREIGHT TRAFFIC, 1982

(SHOPT TOUS)

		FORF 164		STIC
глинер11v	TOTAL	[MPCRTS	PECEIPTS	STRABALHE
101 át		==		497,385
13]] (PUDE DETUNIENT	1,764		200	639,470 1,564 1,920

SARINE PASS HARBOR, TEX. (PART OF WATERWAY) -- CONTINUED

FREIGHT TRAFFIC, 1982--CONTINUED

(SHORT TONS)

		FORETGN	ONWESTIC THTERNAL	
COMMODITY	TOTAL	RTHOPMS	RECEIPTS	SHIPMENTS
2817 RENZENE AND TOLUENE	2,692		2,692	
2819 BASIC CHEMICALS AND PROD, NEC	1,543		1,502	2,041
2914 D1871LLATE FIFE D11	6,287		3,267	5,020
2015 RESIDUAL FUEL OIL	3,312		3,312	
2917 NAPHTHA, PFTROLEUM SOLVENTS	28.25A		15,250	13,000
2991 PETROLFUM AND COAL PROP, NEC	15,350		7,717	7.602
3011 RUBBER AND MISC PLASTIC PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE PRODUCED CONTROL OF THE P	1.760		RAO	880
3241 RUILDING CFMFNT	5.740		5,100	640
3317 IRON AND STEEL PIPE AND TURE	24114			2,116
3911 MISC MANUFACTURED PRODUCTS				3,144
4111 WATEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFFICEROOFF				19,271
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CEDAR RAYOU, TEX.

SECTION INCLUDED: HOUSTON SMIP CHANNEL, TEX., TO LOCATION 13.5 MILES UPSTREAM: CONTROLLING DEPTH: 11 FEET TO MILE 3.5 AND 7 FFFT TO MILE 13.5. PROJECT DEPTH: 10 FEET, MEAN LON TIDE.

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	TONS	YEAR	TONS
1973		1978	431,04 361,13
1975	A15,963	1981	328,5
1977			404,8

FREIGHT TRAFFIC, 1982

DOMESTIC

(SHOPT TONS)

	TOTAL	THITFONAL	
COMMUDITA		THROUND	DILITAGUND
107AL	404,A16	155,133	49,483
0931 MARINE SHELLS, UNMANUFACTURED	41,935	41,935	
1411 LIMESTONE	23,077	23,077	
1442 SAND, GRAVEL, CRIJSHED POCK	44,892	44,892	
1451 CLAY	4,600		
2810 SODIUM HYDROXIDE	85,021		
2817 BENZENE AND TOLUENF====================================	15,827		
2814 848IC CHEMICALS AND PROD, NEC	8,333		
2911 GASOLINE	6,836	5.400	
2491 PETROLEUM AND COAL PROD, NEC	4,621	5,800	
3314 IRON AND STEFL PRIMARY FORMS	2,700	2,700	
3316 IRON AND STEEL PLATES, SMEETS	1,200		1,200
3317 IRON AND STEFL PIPE AND THRE	35,164	2,411	
3318 FERROALLOVS	2,800		7.049
3319 IRON AND STEFL PRODUCTS, MECALIFICATION AND STEEL SCRAP	11,721	4,672	
4011 INDN AND STEEL SCHAP	114,546	111,722	
ANGA MT915 WAN 20mmb. USCADARDORDERS AND AND AND AND AND AND AND AND AND AND	1,345	1,343	
TOTAL TON-MILES, 2,717.452.			1

HOUSTON SHIP CHANNEL, TEX. (HOUSTON, TEX.)

SECTION INCLUDED: GALVESTON HARROR, TEX., TO HOUSTON THRNING BASIN, 52 MILES; LIGHT ORAFT EXTENSION, 5.2 MILES; THRYEY BEND CHANNEL, 0.8 MILE; GOOSE CREEK, 3.3 MILES; RARROUR TERMINAL CHANNEL, 1.7 MILES; FIVE MILE CHANNEL, 1.9 MILES; HAPPORT CHANNEL, 4.7 MILES AND GREENS RAVOID, 1.6 MILES. CONTROLLING DEPTH; 35 FEFT TO SOUTHERN PACTEC SILEY; 35 FEFT THROHOR THRNING BASIN; LICHT ORAFT FYTRUSION, 7.0 FEFT; THRREY BEND CHANNEL, 9 FEET; BRARROHR TERMINAL CHANNEL, 16 FEFT; FIVE MILE CUT, 11 FEFT; AND GREENS BAYDIN; 38 FEFT TO MILE 0.34 AND 15 FEET TO MILE 1.6. PROJECT DEPTH; 40 FEET TO SOUTHERN PACTEC SLIP; 36 FEET THROHOR TURNING BASIN; 10 FFFT IN FXTINSION AND BRANCH; 16 FEET IN RARROHR TERMINAL CHANNEL; 8 FEFT IN FURTHER TO SOUTHERN PACTEC SLIP; 36 FEET THROHOR TURNING BASIN; 10 FFFT IN FXTINSION MILE 0.37 AND 15 FEET TO MILE 1.65 IN GREENS BAYOH, MEAN LOW TIME.

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	TONS	PASSENGERS	YEAR	TONS	PASSENGERS
1973	89,106,389 83,674,039 89,897,598		1979	117,550,908 108,937,768 100,966,741	

HOUSTON SHIP CHANGEL, TEX. (HOUSTON, TEX.) -- CONTINUED

FREIGHT TRAFFIC, 1982

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	1403 SULPHERA, LINET THANKS						47,590	160,375	2,800
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281 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 Paq1 P	PRIT OF IZENE AND TOUMENEASONS ASSESSED	1,074,562							
281 1 0 1 3 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1									
76,497						6.187			
2823 SYNTHETIC (MANUMARE) FIRENSON 3,111 1,104 1,975 16 16 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19				71,414					
2841 9747	PREST STUTHETTE (MANAMADE) FIRENS	3,111	1,104	1,975	. 16				
2861 SIM BUT HOND THEMICAL SECTION 14,537 100, 458 9,575									
2861 SIM BUT HOLD CHEMICAL S									1
							4,404	*******	

HOUSTON SHIP CHANNEL, TEX. (HOUSTON, TEX.) == CONTINUED

FREIGHT TRAFFIC, 1982-CONTINUED

(SHORT TOAS)

				1					
		FORE	IGN .		DOMESTIC STRISE TOTERVAL			i	
COMMODITY	TOTAL		1	L'128.3	Intor	1571	i VAL	LOCAL	
COMPRIOTIV	111146	IMPORTS	EXPORTS	HECFIPTS	SHIPMENTS	LECEIPTA	9475"15 % T 9	1	
2872 POTASSIC CHEM FERTILIZERS	603,341		76A		101 073	!	411,501	••••••	
2873 PHOSPHATIC CHEM FERTILIZERS	731,224	15,402	695,609		17171172	H,379			
2876 INSECTICIDES, DISINFECTANTS	20,659	9,643	11,101	70	45				
1879 FERTILIZER AND MATERIALS, NEC	359,869	53	252,373		24	72,000	34,019	1,40	
2891 MISCELLANEOUS CHEMICAL PROD	632,884	144,563	400,865	131	55,997	10,817	19,111	1,4	
2911 GASOLINE	5,275,064	128,346	459,473	182,203	1,472,602	1,939,196	643.673	449,5	
912 JET FUEL	1,254,325		437,473	11,199	517,210	600,124	111,241	18,5	
913 KEROSENE	261,345	>	133,633		20,034	48,704	7.434	10,4	
1914 DISTILLATE FUEL OIL	4,934,771	534,305	576,988			1,079,036	458,263	265.9	
915 RESIDUAL FUEL OIL	14,781,979	783,045	1,283,591			3,515,734	2,151,559	2,051.0	
916 LURRICATING OILS AND GREASES	2,502,084	697.719	500.434			A4,271	434,949	53,6	
1917 NAPHTHA, PETROLEUM SOLVENTS	1,694,296			160,154		340,646	462,524	91.0	
918 ASPHALT, TAR, AND PITCHES	269,593	50,727	7,148		A, 391	140,419	40,108	10,3	
1920 COKE, PETROLEUM COKE	263,026					95,932			
1921 LIQUEFIED GASES	1,560,994	977,890				59,130	211,483	3,7	
951 ASPHALT BUILDING MATERIALS	12,624								
2991 PETROLEUM AND COAL PROD, NEC	483,647	A,484	10,002	17,543	0,003	217,681	192,454	28,0	
SOLI RUBBER AND MISC PLASTIC PROD	44,182	22.446	20,764	652	320				
SILL LEATHER AND LEATHER PHODUCTS	5,994	3.039	2,794	154	7				
S21: GLASS AND GLASS PRODUCTS	44,172	10,892	32,583	1 19	576	102			
3241 AUILDING CEMFNT	100,638	235				58,126	36,365		
3251 STRUCTURAL CLAY PRODUCTS	43,307	37,536							
1271 LIME	1.731								
SEST CUT STONE AND STONE PRODUCTS	35,745	33,980				1,506			
3291 MISC NONMETALLIC MINERAL PROD	31,773	12,916	17,677	212	874	94			
3311 PIG [RON	5,373					5,373			
3312 SL4G	67,342								
3314 IRON AND STEFL PRIMARY FORMS	52,748	28,107				21,036			
3315 IRON, STEEL SHAPES, EXC SHEFT	1,487,169		15,446			69,937			
3316 TROM AND STEEL PLATES, SHEETS	254,296	20,048				144,106			
3317 IRON AND STEEL PIPE AND TURE	3,501,549		237,101		19	305,797			
3318 FERROALLOYS	84,432	60.260	934		1	21,543			
5321 NONFERROUS METALS, NEC	114,947	13,243	A,462			77,946	13,560		
322 COPPER ALLOYS, UNMORKED	12,358	11.000	12,476			COU	346		
1323 LEAD AND ZINC, UNWORKED	P,572								
1324 ALUMINIM AND ALLDYS, UNMORKED	9,720	4,066			40	343			
MAIL FARRICATED METAL PRODUCTS	234,207		95,212			10,730			
STI MACHINERY, EXCEPT ELECTRICAL	679,425	152,827	479,595			15,439			
611 ELECTRICAL MACH AND EQUIP	106,431	19,241	82,546			1,784			
3711 MOTOR VEHICLES, PARTS, EQUIP	304,145	294,149	46,393			2,214			
721 AIRCRAFT AND PARTS	2,618		1,142						
1731 SHIPS AND ROATS	19,739	1,368	A, A55		204	9,312			
791 MISC TRANSPORTATION EQUIPMENT	15,999	6,071	8,615			601	240		
1811 INSTR, TIME, PHOTO, OPT GOODS	10,265	1,763	A,424	5.8					
911 MISC MANUFACTURED PRODUCTS	39,154	5,730	6,064	1,130	5.0	5,385	20,786		
OII IRON AND STEEL SCRAP	343,596	27	124,459			212,727			
012 NONFERROUS METAL SCRAP	14,354	4,486	9,318	A.R.		445			
022 TEXTILE MASTE, SCRAP, SWEEP	10,705	46	10,659						
024 PAPER WASTE AND SCRAP	21,084		21,084						
029 WASTE AND SCRAP, NEC	1,188,718	********		1,456	********	239,496	869,088	78,6	
111 WATER	1,750							1,7	
112 COMMODITIES, NEC	446,229	56,807	29,447	112,038	150,160				
119 EMPTY CONTAINERS	3,699				******	3,313	346		
1999 DEPARTMENT OF DEFENSE AND SCI	11,705		11,705						
TOTAL TON-MILES, 4,046,104,202.				1			[i	

TEXAS CITY CHANNEL, TEX. (TEXAS CITY, TEX.)

SECTION INCLUDED: GALVESTON HARROR, TEX., TO THRNING RASIN AT TEXAS CITY, TEX., ABOUT 7.6 MILES: CONTROLLING DEPTH: CHANNEL 41 FEET; TURNING BASIN, 41 FEET; INDUSTRIAL CANAL, 42 FEET; TURNING RASIN 42 FFFT, PROJECT DEPTH: 40 FFET, MEAN LOA TIDE.

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	TONS	YFAL	TONS
1973	20,151,777 23,863,770 28,516,499	197A	

FREIGHT TRAFFIC, 1982

				_				
		FORE	IGN			DOWESTIC		
			1	ČOA91	MISF	7117	PMAL .	1
CUMMODITY	TOTAL	TMPORTS	EXPORTS	RECEIPIG	SHIPMENTS	PECETPTS	SHIP HENTS	LACAL
TOTAL	33,370,791	15,596,787	1,000,081	4,645,829	2,400,335	5,176,995	0,203,921	93,844
0101 COTTON, RAW	317		317					
0105 RICE								
0129 FIELD CHOPS, NEC	l ''1		1					
0131 FRESH FRUTTS	20		20					
0141 FRESH AND FROZEN VEGETABLES	134		136					
		-	1	1		1		1

Haterborne Commerce of the United States, 1982

TEXAS CITY CHAPPEL. TEX. (TEXAS CITY, TEX.) == CONTINGED

EMPTORT THAFFIC, 1982--CONTINUED

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	_	15347 1	05.63	_				
	1	FOR	163		TAISE	NOWESTIC THE	(
COMMITTY	TOTAL	i					FRNAL	LOCAL
3221 1111		1 PPDR15	EXPORTS	RECEIPTS		RECFIPTS		
2161 45[54: C 455 PR30 IFTS, 56F	3		,		, 			*********
1001 - THEFHAT IS ONES, CONCEST, NECOSSOS	41							
1311 12 (F. SETEN F. Mennennennennennennennen	21,421,611	15,379,722					31,374	
1451 (4)								
1171 PH192411 4704								
1499 *** WFT 151 * IT WINE GALS, N.F. (. 1 3//0			1.000		
2034 FORTA COES AND POPP, APPROXIMENTATION			71					
2130 PARE ET IT AND VEG JOICE, NECHARRAMENT								
2004 Tests Hit Pannints, AFC.	1		1					
2091 PAGETANLE OFFS, MARS, SHORT	5,735		5,735					
3-99 - [45-124/FU: 4 E030 PBHOURTS	210		210					
2711 HASIT TEXTINE PRINCIS	1		1					
2311 27011			. ?					
2401 William May (FACT WES), NECESSESSESSESSESSESSESSESSESSESSESSESSES	12		. 12					
2511 F UNIT SE AND FIRTHESAMPHARMANNAMANNAMANNAMANNAMANNAMANNAMANNAMA	1"		1					
27() -H1 (TEN MATTEGORDOOD	5		,					
2010 5: 21:4 37202136	74,535							
2411 OF TAP, OIL, GAS PRODUCTS								
2412 TYES, DICHEST, TASHING MATS	. 6	•••••	6					
5414 7"								
2417 NEW ZELLE AND THEIR MERCHANISH								
3816 : 30 9[* 4(*)**********************************		131 570	421.217	375,47>		55,361		23,346
2419 -4510 CHE HOALS AND PROD, WEREHOUSE	3,460,543	101,578		, 3/3/4/2			1,153,259	77,340
2821 - 15710 MITFOTALS		********		*********				
2841 5 142	3,258							
2451 041119		*******						
2476 1 SECTIONS OF STAFECTANTS	٩							
2431 ITSCHELASTER S CHEMICAL PRODESSESSESSES	14,389		5,193					
- 5011 LEG. Literannessessessessessesses						161,976		
2015 . L. t. t. t. t				********	22,149	12,720		
2013					501,620	191,129		1,400
201. 1011_14TE & FL TILLERSESSESSESSESSESSESSESSESSESSESSESSESSE			34,998			413,878		
2916 941511145 115 410 GREASES	144,999					7,537		
2217 Farming, Pritarie in Strucktonennennen					5.031	49,149		
2921 TETRALE - CONFESSESSESSESSESSESSESSESSESSESSESSESSESS	122,557		112,297				10.260	*********
2021 1. 31150 34955***********************************			1,135			1,374		*********
339) A 121,5 H St. Time Paul, NEF				38,300		20,939		
tore care a misc rightir punhaumanaman								
1711 (1995) 1 1 5:455 2815 (TS			116					
\$\$12 -14 \conseq 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2 - 1 - 2			1	*******		R. ROU		
TITLE STEE STEE STEE THE BUT THE SHORE	302	302						
112 1 F = 7 H- 115, AFE		**********						
- tits assuring the Affair Pane (Tteameree	1,672	15						
- Anit - A HT - H-, FACEST ELECTRICAL **********	7,962	7,840	122					
Shirt and the to Man & Ann & These estimates			50					
ttp:								
ATAM STORES AND AND AND AND AND AND AND AND AND AND								
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tare for the Earliern pain Cignmoneconous	4		, ,					
1722 TELTT F .1557, 3092P, SMFFP	3		i					
1111 T 17169, NAC	4 ก์	3.8	ż					
			-					
1 14 1 1: FS, 283,651,726.								•

TALLESTON MARROO TEV

GRATICA (TO ARRE GAUE OF MEXICO TO GALVESTOM CHANNEL, TEXAS CITY CHANNEL, AND HOUSTON SHIP CHANNEL, TEXA, ASOUT 14.5 MILES. COM-THIC TAX SOCIET STITMANCE CHANNEL, NO FEETS ONTER HAR, HI FFETS INNER HAR, 39 FFETS HOLIVAR HOADS CHANNEL, NO FFET, PHOJECT DEPTHS FRITAS OF THE HAR CHARLES, NO FEETS INNER HAR AND BOLIVAR HOADS CHANNELS, NO FFET, MEAN LOW TIDE.

COMPARATIVE STATEMENT OF TRAFFIC*

7F & 4	7013	PASSFIGERS	YEAR	TONS	PASSENGERS
197 5	74,891,712 77,961,542 86,357,735	6,097 3,531 4,857	197A	118,055,954 101,987,40: 107:332:518	

^{# 3.,} F PETCH AND CHASTAISE COMMERCE SHOWN FOR GALVESTON CHANNEL, TEXAS CITY CHANNEL, AND HOUSTON SHIP CHANNEL PARS THROUGH THIS ENTHANCE.

GALVESTON CHANNEL, TEX, (GALVESTON, TEX.)

SECTION INCLUDED: GALVESTON HARBOR, TEX., TO STIM STREET, GALVESTON, TEX., ABOUT 5 MILES. CONTROLLING DEPTH: 42 FEET TO 4380 STREET. PROJECT DEPTH: 40 FEET, MEAN LOW TIDE, TO 4380 STREET.

CUMPARATIVE STATEMENT OF TRAFFIC

YEAR	TONS	PASSENGFRS	FERRY Passengers	YE AR	TONS	PARSENGERS	FERRY PASSENGERS
1973	7,171,226 5,971,160	2,294	4,549,620 4,613,072 5,326,520 4,236,586	1979	8,982,285 9,631,091	1,142	
1977				1982			7,084,894

FREIGHT TRAFFIC, 1982

		FOP	EIGN	CDAST		9110	PNAL
COMMODITY	TOTAL				I Tar	1	
•	_	I''PORTS	EXPORTS	RECEIPTS	BHIPHENTS	RECEIPTS	SHIPMENTS
TOTAL	0 700 454	+	F 000 734		697,070	295,684	357 155
INTAL	7,344,836	1,997,571	5,098,326	104,051	647, 1171	742,004	257,154
0101 COTTON, RAW	146,851		146,592			259	
0105 CORN	410,895	154	410,72,				******
0105 RICE	267,329 522,541		255,050 522,541			3,757	8,492
0107 WHFATeeeeeeeeeeeeeeeeeeee	3,423,730		3.423.730				
ALLE BOYDEAND	2		2				
0119 OILSEEDS, NEC	629 11,477		5A1	•			
0129 FIELD CROPS, NEC	2,016	11,477	1,986				
A474 FDF84 PD11778	5,430		5,430				
0132 RANANAS AND PLANTAINS	332,786	332,222	544				
0133 COFFEE-	7,998	2,860	8,979				4,407
0161 ANIMALS AND PRODUCTS, NEC	1,955	665	1,293				*********
0191 MISCELLANEOUS FARM PROPUETS	55	>	16				37
0841 CRIDE RUBBER AND ALLIED GUMS	3,069	3,06R	1				
0861 FOREST PRODUCTS, NEC	72 <i>7</i> 3,591	3,591	330				
	i	1					
1011 TRON ORF AND CONCENTRATES	25,419	25,419		******			
1051 ALIMINUM ORES, CONCENTRATES	639 7,972	1,672	1,966				4,334
1121 COAL AND LIGNITE	1,472	1,6/2	1,460				
THE COURT OFTEN FUNDAMENTAL PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PR	655,213	453, AA1					1,532
1411 LIMESTONE	556		226 198	*********			
1412 BUILDING STONE, HANDRED	198 2.841	542	2,299				
1AE1 FLAV	148,436	143,052					2,178
1403 BIN BUILD DOV	652,893		452,893				
1493 SULPHUR, ILUUID	697,070		2,437		697,070		101
1911 ORDNANCE AND ACCESSORIES	4,536 132	230	30			1,478	341
2011 MEAT, FRESH, CHILLED, FROZEN	25		25				
2012 MEAT AND PRODUCTS, NEC	1 4 4	72	3				109
2014 TALLOW, ANYMAL FATS AND DILS	1 2.0		1 2.0				
2621 DAIDY DONNICTS, NFC	1,219	16	1,219				
2022 DRIED MILK AND CREAMORPHANNING	2,207	147	2,060				
2031 FISH AND SHELLFISH, PREPARED	526 8.377	1,741	6.599		•		37
2039 PREP FRUIT AND VEG JUICE, NEC	10,627	1,741		*********		**********	3/
2041 WHEAT ELGUP AND SEMOLINARE CONTRACTOR CONTRACTOR	64,947		43,847			15,592	5,508
2042 ANIMAL FEEDS	3,020		3,020			279	
2049 GRAIN MILL PRODUCTS, VEC	8,944 327,337	1,159 273,312	7,506	54.024		279	
	36,695	35,814	RAT				
2091 VEGETABLE DILS, MARG, SHORT	359	40					
2092 MIMAL DILS AND FATS, NEC	39 21,777	37 4,893	10.569			1,840	435
2111 TORACCO MANUFACTURES	21,777	12	10,300			1,000	455
	2,490	1,451	1,039	•••••			
2212 TEXTILE FIBERS, NEC	12,861		12,961				30
2311 APPAREL	412	118	103	*********			30
2017 FIEL WOOD, CHARCOAL, WASTER	79		70				
2818 TIMBER, POSTS, POLES, PILINGERS SERVICES CONTROL	1,275		415			660	
2416 WOOD CHIPS, STAVES, MOLDINGS	59 3,840	1,290	2,433				117
2431 VENEFR, PLYMOOD, WORKED WOOD	58,221	54.969	76			1.176	11/
380: WOOD WANDERCTUDES. NEC	5,397	1,390	4,007				
2511 FURNITURE AND FIXTURES	9,943	8,667	1,204			72	
PART PAPER AND PAPERBOARD	1,963	1,090	4.101				1,918
240: PUR P AND PAPEN PRODUCTS, RECOMMONDERS	3,606	2,267	1,190			19	110
	560	190					
Z811 CRIDE TAR. OIL, GAS PRODUCTS	138		13A				
2813 ALCOHOLS	329		129				
3840 GARTE CHEMICAL & AND BOOD NEC	A6,977	43,725	40,721			1,634	198
2821 PLASTIC MATERIALS	135,245	6,536	128,709			1.321	
2823 SYNTHETIC (MAN-MADE) FIRERS	9,323	117	4,007			1,371	
2831 D9UGS	2,142	1,465	277			********	
2841 904P	2,536	1.363	1,173			•••••	
2651 PAINTS	4,011	2,73A	1.593				
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CALVESTON CHANNEL, TEX. (GALVESTON, TEX.)==CONTINUED FREIGHT TRAFFIC, 1982==CONTINUED

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	(SHORT TO	1114)					
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LUMPOUTTY	TOTAL	i	ĺ	} -	r	• • •	r
		[4PORTS	EVPORTS	RECEIPTS	SHIPMENTS	RECFIPTS	SHIPMENTS
		† · · · · · · · · · · · · · · · · ·		1	t	1	
2861 GUY MO WOOF CHEMICALS	198		19				179
2871 NITH IGENOUS CHEM FERTH IZFRS	31	50	11				*********
2972 PUTASSIC CHEN FENTILIZERS	12 885	330	12				
2876 INSECTICIDES, DISINFECTANTS	2,745	1,125	1,621				*********
2479 FERTILIZER AND MATERIALS, NEC	75	******	75				********
PAGE "ISCELLANFORS CHEMICAL PROD	26,176	10,374				1,610	
2911 GASON THE	159,323		12,856			75,000	71,867
2913 KF995F4F+++++++++++++++++++++++++++++++++		2					
2914 "ISTILLATE FIFE DIL	72,359	35	21,185			30,149	50,000
2915 46 917-14(FIIF) 1[]	155,152	39,164				65,957	********
2316 CHRICATING OILS AND GREASES	5,592	13	4,779				
2917 140-1-6, PETPOLENA SOLVENTS	2,030 253		>6.1				
2920 FORE, PETROLEUM CORE	10,301						
2921 F13 FFIEL CASES	59	۰			*******		
2951 ASPHALT GOTLOTAS MATERIAL Severences	284		284		********		
2001 PETROLEUM AND COAL PROD, NEC	8,923	3,763	ANS			4,325	
3011 RHARER AND MISC PLASTIC PRODUCTIONS	9,145	6,751	2,304		*******		********
3111 FATHER AND LEATHER PRODUCTS	1,434	450					
\$211 GLASS AND GLASS PRODUCTS	19,903	2,832					
1241 SHITLDING CEMENT	3,339 3,528	16					
3251 STRUCTHRAL CLAY PRODUCTS	2,340	2,727 2,318					
354 LAC TURELETTIC MINERAT BEGU	4.477	1,000	2.455				35
3314 THOS AND STEEL PRIMARY FORMS	8,848	6,686					2.116
3315 TRON, STEEL SHAPES, FXC SHEET	A9,129	54,354				728	31,207
TITE IRON A'D STEEL PLATES, SHEETS	18,972	3,142					12,959
1317 TROL AND STEEL PIPE AND THREE	302,036	151,210	57,476			67,037	26,313
- \$\$18	3,217	968					1,971
3319 THEY, ALD STEEL PRODUCTS, MECHANISM	5,707	971	973			7,404	1,460
3321 COMERGED IS METALS, NECONOMICS CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE CONTROL OF THE	19,044 10,981	795				P,260	
3322 Chore 4thore, immorefournessessessessessesses	1,592	9,734					1,378
3324 ALIMEN W AND ALLERYS, IN MONKED	1,098	500					
3411 FARRICATED METAL PRODUCTS	27.37A	11,792					2,026
3511 'ACHTUERY, FYCEPT FLECTPTCAL	62,734	24,317				130	11,376
- 3611 PLECTRICAL MACH AND EULTPennessessessessessesses	12,713	4,940					
3711 TOTOR VEHICLES, PARTS, ENUTRACEMENTACEMENT	10,858	6,014	2,247				2,107
3721 AIRCHAFT AND MARTS	179						
3751 SHIPS 150 STATEMENT FOR THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEME	309	37			********		
3791 MISC TRANSPORTATION EQUIPMENT	6,314 1,598	5,384 298				707	
3011 "ISC MANUFACTURED PRODUCTS	15.301	2,319				2,150	9,629
4011 TROW AND STEFE SCHAPERSON	10,924			•••••		723	1,450
4012 MOMERRODUS METAL SCHAPERENEERS	11,528	3,487				690	
ANSE THATTER PRATE, SCHAP, SMEEPHARRAMANAMANAMANAMANAMANAMANAMANAMANAMANA	2.015	74	1,937				
1054 PARES - 781E 440 SCHAP	1.086						
4111 - 6750	13,346					63	13,323
TILE COMMODITIES, MECANISMOS	40,498	5,274	18,605			4,563	12,052
4119 PMPTY CONTAINERS	900		0.0	*********		386	514
9999 DEPARTMENT OF DEFENSE AND SCIERRED	444		1				
TOTAL TOW-HILES, 37,399,424.		I			ł	į	i
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CHOCOLATE RAYGU, TEX.

SECTION OF CHORENE GOLF INTRACOASTAL MATERWAY TO NEAR LEVERPOOL, TEX., AHOUT 13.4 MILES. CONTROLLING DEPTH: 14 FFFT TO MILE 8.5. BROSECT CLOTHE 12 FEFT, TO MILE 8.2. THEYOF 9 FEET MEAN LOW TIDE, TO MILE 13.2.

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	7045	YFAD	TONS
1973	2,679,357 2,476,161 2,450,062 2,975,438 2,566,214	197A	3,057,207 3,040,894 2,934,850 4,301,199 3,043,107

FREIGHT TRAFFIC, 1982

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20,777 20,777 1311 CP OF PETHOLS: " ANALYSE TOPED TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COLUMN TO COL	6 shown [1] 6	***		1	TABUIND	DUITADIIND	
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2810 SOC 1 14 MANUAL (106							
2811 CHICK TAP, OTI., GAS PRODICTS							
	PALL CHINE TAP, OIL, GAS PRODUCTS	9		36,651	7,976		
24)1 ALCHOOL S							

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CHOCOLATE RAYOU, TEX. -- CONTINUED FREIGHT TRAFFIC, 1982-- CONTINUED

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		INT	THTFRHAL	
COMMODITA	TOTAL	INBOUND	OUTROUND	
2818 SULPHURIC ACID	\$4,816 319,191 100,5\$5 260,567 601,607 46,545 72,817	31,635 16,767 260,567 505,142 45,451 50,337	2A7,5%6 A7,76% 96,46% 1,094	
2921 LIQUEFIED GASES3	41,771 61,781 62	8,559	33,212	

SAN BERNARD RIVER, TEX.

SECTION INCLUDED: GULF INTRACOASTAL WATERWAY TO STATE HIGHWAY NO. 35, AROUT 29.5 MILES, CONTROLLING OFFIH: LOWER 26 MILES, A FEET, PROJECT DEPTH: 9 FEET, MEAN LOW TIDE.

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	TONS	YEAP	TONS
1973	536,503 578,986	197A	673,789 640,291

FREIGHT TRAFFIC, 1982

DOMESTIC

(SHORT TONS)

ACHIED 774	TOTAL	INTERNAL		
COMMODITY	1171 = 1	INFOUND	GUTROUND	
101AL	726,684	201,305	445,379	
0931 MARINE SHELLS, UNMANUFACTURED	86,830 19,280	A6,A34	4,758	
2017 BENZENE AND TOLUENE	34,551	34,551		
2915 RESIDUAL FUEL OIL	473,931	4,06A		
TOTAL TON-MILES, 17,463,490.				

FREEPORT HARBON, TEX. (FREEPORT, TFX.)

SECTION INCLUDED: GULF OF MEXICO TO DIVERSION DAM AT FREFPORT, TEX., ON OLD BRAZOS RIVER, ABOUT 11 MILES. CONTROLLING DEPTH: BAR CHANNEL, AD FEET; THROUGH UPPER TURNING BASIN, 32 FEET; THROUGH STAUFFER TURNING HASIN, 18 FEFT; BRAZOS MARROR CHANNEL AND TURNING BASIN, 30 FEET, PROJECT DEPTH: BAR CHANNEL, 38 FEET; THROUGH STAUFFER TURNING BASIN, 36 FEET; THROUGH STAUFFER TURNING BASIN, 25 FEET; BRAZOS MARBOR CHANNEL AND TURNING BASIN, 30 FEET, MEAN LOW TIDE.

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	T0'18	YFAP	TONS
1973	8,898,947 8,194,136 9,710,609	197A	19,983,837 20,131,067 23,357,106

FREIGHT TRAFFIC, 1982

	T	FOR	EIGN]		DOMESTIC		
				COAST	MISF	7411	FRYAL	
COMMUDITA	TOTAL	PTHORNS	FYPORTS	HECEIPTS	SHIPMENTA	WECETPTS	9HTPMFN18	LOCAL
TOTAL	14,989,683	7,503,373	961,703	3,516,502	941,187	953,483	1,023,081	354
0103 CORN	4.507		4.507					
0105 RICE								
0106 SCRCHUM GRAIPS			11,729					
0841 CRUDE RUBRER AND ALLIED GUMS		t .						

Waterborne Commerce of the United States, 1982

EREFPORT HARROR, TEX. (FREPRORY, TEX.)--CONTINUED

FREIGHT THAFFIC, 1982--CONTINUED

(SHOPT TONS)

		F PR	FIGN	L		DOMESTIC		
COMMOSTA	TOTAL	IMPORTS	EXPORTS	HECEIPTS	THISE	!!!!! PECEIPT9	SHIPPENTS	LOCA
			EXPORTS	RECEIPIN	3015-6413	Priving	antergala	
11 IRON ORE AND CONCENTRATES========	7,620					7,620		
11 CHUDE PETROLEHMennennennennennennen	10,659,609	7.212.532		3,287,346		66,887	92,844	
42 SAND, GRAVEL, CRUSHED ROCK	156,547		19			156,528		
51	9,837						9,857	
41 MMFAT FLOUR AND SEMBLINA	102		107			*********		
PO MISCELLANEOUS FORD PRODUCTS	5,513		2,213	******		********		
1 LUMAF #	4,860	4,860			********			
0 3001H4 HYDROXIDE	171,196				53,161		114,035	
13 TFCUMUE 3	39,470			5,503	256	17,505	16,206	
T REVIEWE AND THE MENEROLOGICAL CONTRACTOR	264,309			42,591		273,415		
A SIN PHURIC ACINGGOGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGG	170,258			1,449		168,369		
19 RASIC CHEMICALS AND PROD, NEC	2,295,276	197,918	810,650	141,742	424,913	155,239	569,450	ŀ
PLASTIC MATERIALS	66,503	1	64,901		1		1.401	
50AP	770		770					
1 PATNT9	1.3		13					
1 MITROGENOUS CHEM FERTILIZEPS	1,800		*			1,800		
MISCFLLANETHS CHEMICAL PROPOSSESSES	18,178	16,400	14				1,764	
1 CASOLIVE	271,903		182		190,150	2,571	78,446	*****
2 JFT FIIFL	9.669				9,649		*******	
3 KFROSF'IF	34.472				34,472			
4 DISTILLATE FUEL DIL.	250,975				224,967	10,189	15,419	
S RESIDUAL FUEL DIL	196,454	62,868				43,858	50,724	
A LURRICATING OTLS AND GREASES	1,595				1,595		******	
7 NAPHTHA, PETROLEHM SOLVENTS	50,153					19,196	30,957	
PETROLEUM AND COAL PROD, NEC	41,637		3	37.131		4,503		
1 RUBBER AND MISC PLASTIC PROD	111	110	1 i					
AUTEDING CEMENTALLANDE	490						190	
1 STRUCTURAL CLAY PRODUCTS			6					
7 IRON AND STEEL PIPE AND TURE	102,919	101,988			_~		951	
I MONFERROUS METALS, NEC	9,411	12	1,205				8,194	
1 FARRICATED METAL PRODUCTS	31		31					
1 NACHINERY, EXCEPT ELECTRICAL	2,134	920	14		*********	710	500	
I ELECTRICAL MACH AND FOIIP	26	1	26					
MOTOR VEHICLES, PARTS, FOUTPerson	· š		د ا					
1 INSTR. TIME, PHOTO, OPT GOODS	123		123					
1 HISC MANUFACTURED PRODUCTS	2.809	53				165	2.590	
11 -ATEResonantesensessessessessessessessessessessesses	13,337							
12 COMMODITIES, RECHARACTORIST	2,183		1	********		390		
TOTAL TON-MILES, 71,971,304.		1			1		1	1

MOSSECREDA BESTERON DESCRIPTION FOR STANDARD AND STANDARD BESTERON DESCRIPTION OF STANDARD BY

COLORADO RIVER AND FLOOD DISCHARGE CHANNELS, TEX.

SECTION INCLUDED: COLORADO RIVER FROM ITS JUNCTION WITH THE GINN EXTENDING UPSTREAM APPROXIMATELY 15.5 MILES TO TURNING BASIN. CONTROLLING OPPTH: 5 FEET, PROJECT DEPTH: 9 FEFT.

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	TONS	YFAR	TONS
1973	380,801	97A	455,448 458,681 436,585 403,016 392,933
. NOT COMPILED PRING TO 1976.			

FREIGHT TRAFFIC, 1982

DOMESTIC

		INTE	RNAL
COMMUNITY .	TOTAL	THBOUND	OUTBOUND
107áL	392,933	213,333	179,600
AGS: WAMINE SHELLS, UNMANUFACTURE?	42,176	A2,176	
2813 4LC0H2LS+	61,463		61,463
- PAIG HASTE CHEMICALS AND PROD, NECTORISES CONTROL CONTROL CONTROL CHEMICALS AND PRODUCTIONS	216,642	99,198	117,444
2911 G4501 INE	15,272	15,272	
- 2914 DIRTILLATE FUEL DIL	1,478	1,478	
- 2917 NAPHTMA, PETROLEHM SOLVENTS	9,157	9,157	
2921 LINUEFIED GASES	693		693
2991 PETROLEUM AND COAL PHOD, NECHARLANDON CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR C	5,022	5,022	
3511 VACHINERY, FXCEDT ELECTRICAL	750	750	
1731 SHIPS AND ADATGE	280	280	
TOTAL TON-WILES, 5,700,000	_	 	

MATAGORDA SHIP CHANNEL, TEX.

SECTION INCLUDED: GULF OF MEXICO TO POINT COMFORT, ABOUT 25.5 MILES; TO PORT LAVACA, ABOUT 4.2 MILES; TO HAMBUR OF REFUGE, ABOUT 2.6 MILES; AND TO RED RLUFF, ABOUT 20.2 MILES. CONTROLLING DEPTH: TO POINT COMFORT, 28.0 FEET; TO PORT LAVACA, 9 FEET; TO HARBOR OF REFUGE, 12 FEET; AND TO RED RLUFF, 4 FEET. PROJECT DEPTH: TO POINT COMFORT, 38-36 FFET; TO PORT LAVACA AND MARBOR OF MEFUGE, 12 FFET; AND TO RED RLUFF, 6 FEET.

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	TONS	YFAR	TONS
	• •	· · · · · · · · · · · · · · · · · · ·	
1973	4,526,754	1978	4,677,509
1974	4.930.654	1979	4.562.702
1975	4.342.515	1980	3,991,089
1976	4.256.320	1981	
			4.148,664
1977	3,894,810	1982	4,308,436

FREIGHT TRAFFIC, 1982

(SHORT TONS)

	ļ	FOR	EIGN	DOMESTIC			
				COASTWISE	THTFRNAL		
COMMODITY	TOTAL	IMPORTS	EXPORTS	RECEIPTS	RECEIPTS	SHIPMENT	
TOTAL	4,308,436	3,624,114	142,137	52,242	345,336	144,56	
)133 COFFEE	21	21				·	
0931 MARINE SHELLS, UNMANUFACTURED	2,505				2,505		
1051 ALUMINUM ORES, CONCENTRATES	3,527,852	3,444,148	A3,704				
1121 COAL AND LIGNITE	298		298			******	
1311 CRUDE PETROLFUMPARAREMENTALEMENT CRUDE PETROLFUMPARAREMENT	65,310						
1411 LIMESTONE	122,963	122,963					
1451 CLAY							
1499 VONMETALLIC MINERALS, NEC	57,191						
2421 LUMBER	1,441						
2431 VENEER, PLYMOOD, WORKED WOOD	321	321					
2711 PRINTED MATTERSSESSESSESSESSESSESSESSESSESSESSESSESS		, ,					
2611 CRUDE TAR, OIL, GAS PRODUCTS2611 CRUDE TAR, OIL, GAS PRODUCTS2611 SULPHURIC ACTN						6,39	
2619 BASIC CHEMICALS AND PROD, NEC			5,147				
2871 WITROGENOUS CHEM FERTILIZERS			7,147			70,90	
2673 PHOSPHATIC CHEM FERTILIZERS							
2879 FERTILIZER AND MATERIALS, NEC			*********				
2914 DISTILLATE FUEL DILLONGO DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE CONTROL DE							
2915 RESIDUAL FUFL CIL							
2918 ASPHALT, TAR, AND PITCHES							
2920 COKE, PETROLEUM COXE							
5011 RURBER AND MISC PLASTIC PRODUCES CONSTRUCTION CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONT	1						
3291 MISC NONMETALLIC MINERAL PRODUCES CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL CONTROL	74		74				
3315 IRON, STEEL SHAPES, EXC SHEFT	20		20				
3317 IRON AND STEEL PIPE AND TURE	5	5					
3411 FABRICATED METAL PRODUCTS		1					
711 MOTOR VEHICLES, PARTS, EQUIP	5		5.				
TOTAL TON-MILES, 107,736,761.		[

CHANNEL TO VICTORIA, TEX.

SECTION INCLUDED: GULF INTRACOASTAL MATERNAY TO VICINITY OF VICTORIA, TEX., AROUT 35 MILES; TRIMUTARY CHANNEL TU SEADWIFT, TEX., ABOUT 2 MILES. CONTROLLING DEPTH: MAIN CHANNEL, 7.0 FEFT; TRIMUTARY CHANNEL, 4 FFFT; PROJECT DEPTH: 9 FFFT, MEAN LOW TIDE.

COMPARATIVE STATEMENT OF THAFFIC

YEAR	TONS	YFAR	Thus
1973	3,137,397 3,135,921 3,030,897 3,238,520 2,564,684	1978	2,819,807 2,807,135 3,303,122 2,930,820 2,744,633

FREIGHT TRAFFIC, 1982

POMESTIC

		THIFDWAL		
COMMODITY	TOTAL	RECEIPTS	SHIPMENTS	
TOTAL	2,744,633	357,403	2,387,030	
0931 MARINE SHELLS, UNMANUFACTUREDO	13,374 1,445,689 42,466 3,556 1,123,715 75,657	3#,251 2,061 247,425	1,495 P75,290	
2871 NITROGENOUS CHEM FERTILIZER9	1,000 1,000 1,000	0,381	•••••••	
TOTAL TON=MILES, 72,539,981.				

CORPUS CHRISTI SHIP CHANNEL, TEX. (CORPUS CHRISTI

SECTION INCLUDED: GHE OF REXICO TO THRATAG BASINS AT COMPUS CHRISTI, AT AVERY POINT, NEAR THEF LAKE, AND AT VIOLA, TEX., ABOUT 32 MILES; BHANCH CHANGEL TO LA SETATA, ABOUT A MILES; CHANNEL TO PORT ARANGAS, ABOUT 0.4 MILES. CONTROLLING DEPTHS HAR CHANNEL, AT FFET; HAY CHANNEL, JT FFET; TO AVERY POTUT, 34 FEET; TO VIOLATIVE LAKE, 40 FEET; TO VIOLA, 40 FEET; TO LA GUINTA, 45 FEET, TO PORT ARANSAS CHANNEL, JT FFET; HE FOLLOW LEFFET, PROJECT DEPTH: HAR CHANNEL, 47 FEET; HEMAINDER OF PHOJECT, 45 AND 40 FFET, EXCEPT PORT ARANSAS CHANNEL, 12 FFET, ALO JEWEL FULTOR CAPAL, 12 FFET, MEAN LOW TIDE.

COMPARATIVE STATEMENT OF TRAFFIC

YFAN	TONS	PASSENGERS	YEAH	TONS	PASSENGERS
1973	37,780,886 41,290,771 43,492,959		1978	55,597,104 45,001,096 41,980,354	

FREIGHT TRAFFIC, 1982

	1	FOR	E T C M	t		DOMESTIC		
		}	FIG4	COAS	TWISE		FHNAL	Ī
CUMMINITY	TOTAL	1	1		1			LOCAL
		JMPORTS	EXPORTS	RECEIPTS	SHIPMENTS	RECEIPTS	SHIPPENTS	
		ı	+	1			i .	
T()TA1,	37,974,192	15,657,543	3,065,626	3,008,894	A,668,310	2,551,056	5,350,563	1,668,200
**** COTTON								
1103 CORN			7,727					
0106 SORGHUY GRAIT STEETHER	1.025.188							
7117 -MF47	61,055		61.055					
7131 FAFSH FRHTTS			2,200					
3931 MARINE SHELLS, HAMANDEACTURED	10,400							
1011 IRON ORF AND CONCENTRATES	7,715							
1021 COPPER ORE AND CONCENTRATES	2,812	5,415		*******			1-0000000	
1051 ALUMINUM ORES, CONCETTRATES	3,741,479 84,143		93,117				1,409	
1121 COAL AND LIGATIFE COMMENTS	105,296							
1311 CRIDE PETHOL FILMONOGO POR CONTRACTOR	14,779,182		******					174.144
1442 SAND. GRAVEL, CRUSHED FORKERSHED								
1451 FLAY	292,931							
1493 SHEPHIR, LINUTH	P+116				******		8,116	
1499 HONMETALLIC MIMERALS, MECHANIS	2,450			********	•	5,240	570	
2062 MOLASSES	1,079		1,079	*********	********		*********	~~~~~
2091 VEGETABLE DILS, MARG, SHORT								
2111 TOPACCO MANUFACTURES								
2211 BASTO TEXTILE PRODUCTS	29		29					
2311 APPAREL	1		1			*****		
2414 TIMBER, POSTS, POLES, PTI INC	3							
2021 LUMHFD	87	i .	87					
2431 VETEER, PLYACOD, WORMEN MOOD===================================	- .		54					
2511 FURNITURE AND FIXTHMESOGRAPHONE	164	·				165		
2621 STANDARD NEWSPOINT PAPER	F.015		l					
2631 PAPER AND PAPERHOARD			9					
2591 PULP AND PAPER PRODUCTS, AFC								
SWIU 46UIRH HAUNUXIUE	170,079					75,896	94,163	
ZAIT CRUDE TAR, OIL, GAS PRODUCTS						79,5A2	79,215	77,807
2813 ALCOHOL 4							142,333	2,093
2817 RENZEME AND TOLUFNE					14,723	21,836		A6,130
2818 SULPHURIC ACTORDONO PROD, NECONDONO		13,709	531 041		200,404	3,600	7,962 581,830	3,256
2451 PLASTIC MATERIALS		137744			2	24,303	701,030	3/63"
2831 PRIIGS	,				*********			
2851 PATATS	5		5					
2871 - ITROGENOUS CHEM FERTIL TERS.			158			11,035		
PATE PHOSPHATIC CHEM FERTILIZERS								
PATO FERTILITYER AND MATERIALS, NEC								
2891 MISCFELANERUS CHEPTICAL PROPOSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSSS					2,48# 2,439,57#	132,230		170,430
2012 JFT FHELous-recommended			14,664			132,230	1,404,820	21,330
2013 KFROSF*F				*********	3377310			
2914 hTSTT(), ATF FUFL DIL		501,697			1,679,046	81,756	599,448	115,705
2015 RESIDUAL FORE SIL	5,250,215	1,049,962	164,024	345,197	1,180,454	420,595	1,782,310	979,671
2916 HURRICATING : ILS AND GREASES	175,070		50		30,626		4,610	
2017 NAPHTHA, PETHOLEHM SCLVENTS						66,956	205,356	26,278
2921 IQUESTED CASE 4	125,926	5,873				16,216	17,457	4.236
2001 PETROLEHM AND COAL PHOD, NEC		7,073	40,574	1	157.301	77,074	59,783	22,520
3011 RUNHER AND MISC PLASTIC PROD		A				*********	347783	2000000
3111 LEATHER AND LEATHER PRODUCTS								
3211 GLASS AND GLASS PRODUCTS								
3241 GHILDING CEMENTO	184.034		50,507			123,808		
3251 STRUCTURAL CLAY PRODUCTS	3							
3201 MISC MONPETALL TO MINERAL PROFISER			2,160					
1312 SLAG	7,945							
TRIE THINK, STEEL SHAPES, EXC SHEET	39.804	37,926				1.129		
STA THON A'D STEEL PLATES, SHEETS						1.520		*******
3317 INON AND STEEL PIPE AND THREE	28.117	12,580	1,607			10,382		
3319 IRON AND STEEL PHODUCTS, MCC	1+600					400		
1321 MONFERROUS METALS, VEC				*********				********
3322 COPPER ALLOYS, TAMORKED			. 7					********
3323 LEAN AND ZING, UNWORKENGGOGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGGG								********
3324 ALIMINIS AND ALLOYS, STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF THE STATEMENT OF T	17.140	46						
3511 "ACMINERY, FYCEPT FLECTRICAL	15,482	A, 474				1,022		
SELL PERCENCAL MACH AND PROFESSIONAL	450	119					*******	
	,,	•••	,,,					

etration of an analysis fraistration and an include the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of

CORPUS CHRISTI SHIP CHANNEL, TEX. (CORPUS CHRISTI AND HARBOR ISLAND, TEX.) == CONTINUED

FREIGHT TRAFFIC, 1982-CONTINUED

(SHORT TONS)

		FORE	IGN	DOMESTIC				
COMMODITY	TOTAL			COAS	TWISE	INT	ERNAL	LOCAL
	TOTAL	IMPORTS	EXPORTS	RECEIPTS	SHIPMENTS	RECEIPTS	SHIPMENTS	
3711 MOTOR VEHICLES, PARTS, EQUIP	1,506	1,416	90					
3731 SHIPS AND BOATS			7,358			1		1
3811 INSTR, TIME, PHOTO, OPT GOODS	241 257		241			112		
4012 NONFERROUS METAL SCRAP					1			
4022 TEXTILE WASTE, SCRAP, SWFEP								
4029 WASTE AND SCRAP, NEC						1,330		
4112 COMMODITIES, NECO	39,474 9,496	1,397	296			1,019		*********
9999 DEPARTMENT OF DEFENSE AND SCI	3		1 3	••••••	*******			
TOTAL TON-MILES, 789,139,717.								

TOTAL WATERBORNE COMMERCE OF THE CURPUS CHRISTI BAY AREA

FREIGHT TRAFFIC, 1982

(SHORT TONS)

LOCALITY		FOREIGN		DOMESTIC					
	TOTAL	TOTAL IMPORTS		COASTHISE		INTERNAL			
				RECEIPTS	SHIPMENTS	RECEIPTS	SHIPMENTS	LOCAL	
CORPUS CHRISTI, TEX						2,253,451 317,389		1,648,416	
TOTAL, UNADJUSTED					6,668,310				
NET TOTAL, ALL TRAFFIC	37,974,192	15,657,543	3,065,626	3,008,894	4,664,310	2,551,056	5,354,563	1,668,200	

^{*} INTERNAL TRAFFIC MOVED BETWEEN THE PORTS LOCATED IN THE CORPUS CHRISTI BAY AREA, WHILE TREATED AS RECEIPTS AND SHIP SEPARATE PORTS, IS CLASSIFIED AS LOCAL IN THE CONSOLIDATED STATEMENT.

HARBOR ISLAND, TEX.

SECTION INCLUDED: GULF OF MEXICO TO MEST END HUMRLE OIL BASIN, HARROR ISLAND, ABOUT 3.5 MILES; CHANNEL TO PORT ARANSAS, AROUT 0.4 MILE. CONTROLLING DEPTH: BAR CHANNEL, 47 FEET; INSIDE CHANNEL, 47 FEET; TO PORT ARANSAS, 12 FEET, PROJECT DEPTH: PAR CHANNEL, 47 FEET; INSIDE CHANNEL, 45 FEET; CHANNEL TO PORT ARANSAS, 12 FEET, MEAN LOW TIDE.

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	TONS	YEAR	TONS
1973	2,429,560 5,406,031 6,348,824 5,195,822 9,308,303	1978	8,287,418 9,384,532 5,980,348 2,868,268 1,807,904

FREIGHT TRAFFIC, 1982

		FOREIGN		DOMESTIC				
COMMODITY	TOTAL			COAS	LMISE	TNT	HNAC	
	10145	IMPORTS	EXPORTS	RECEIPTS	SHIPMENTS	RECEIPTS	SHIPMENTS	
TOTAL	1,807,904	1,05A,572	24,952	159,370	34,529	317,389	213,092	
1311 CRUDE PETROLEUM	1,671,931	1,057,422		159,370		278,192	176,947	
2915 RESIDUAL FUEL DIL						14,896	34.14	
3317 IRON AND STEEL PIPE AND TURE	1,163	540	623					
SALL FARRICATED METAL PRODUCTS	16,303							
3511 MACHIMERY, EXCEPT ELECTRICAL	1,318	477 36						
4112 COMMODITIES, NEC	96	53	43					

Waterborne Commerce of the United States, 1982

CORPUS CHRISTI, TEX.

SECTION TICLUMENT HUMBLE OIL RASIN TO TURNING RASINS AT CORPUS CHRISTI, AT AVERY POINT, MEAR TULE LAKE, AND AT VIDLA, AROUT 28 MILESE SQUICH CHANNEL TO LA GUITYTA, AROUT 6 MILESE CONTROLLING MERTH: MAY CHANNEL, 47.0 FEETE TO AVERY POINT, 36.0 FEETE TO VICINITY THE LAKE, 40 FFFTE TO VIDLA, 40 FEETE TO LA GUITYTA, 45.0 FEETE, PROJECT DEPTH: 40 AND 45, MEAN LOW TIDE.

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	TONS	PASSENGERS	YEAP	TONS	PASSENGERS
1973	25,992,329		1978	46.554.601	
1974	32,844,400	[[The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	46,422,792	
1976			1981		*********
1977			1982		

FREIGHT TRAFFIC. 1982

. =		FOR	FIGN	1		POMESTIC		
i			1	EDAS	THISF	INT	FRNAL	
COMPOSTA	TOTAL	279094J	FXPORTS	RECEIPTS	SHIPMENTS		SHIPMENTS	LOCAL
T01AL	36,186,072	14,598,971	3,040,674	2,849,524	A,633,781	2,253,451	5,161,255	1,648,416
0101 COTTON, SAMESEESEESEESEESEESEESEESEESEESEESEESEESE			7,525					
1101 FOR.			8,059					
OTOF SUBBHILL CHAINS	1,025,188		1,025,188					
107 WE 41	61,055		61,055		********			
0131 FRESH FRUITS	2,299		5,200			19,690		
1011 INON ORE AND CONCENTRATES	7,716							
1021 COPPER ORE A'D CONCENTRATES	2,812				********			
1051 ALIMINEW ORFS, CONCENTRATES		3,646,953	93,117				1,409	
1091 tot FERROUS ORES, CONCENT, NEC	84,143	80,103						
1151 Cuaf 4,0 Fig. ILE	105,296					6,046		
1311 CROOF PETROLEHMANNANANANANANANANANANANANANANANANANANA	13,113,379				517,734		139,482	144,016
1442 Sa.O. GRAVEL, FRUSHED HOCK	292,931	286,131	20				64800	
1493 Std bahbs 1 10. 10 - 10 - 10 - 10 - 10 - 10 - 10							8,116	
1499 KONMETALLIC "THERALS, MECONDENS						2,280	570	
2041 WHEAT FLOUR AND SEMOLINA	1,079		1,079					
2062 POLASSES	9,416	9,416						
2091 VECETARLE DILS, MARG, SHORT	1	1	1					
2111 TONACCO MANUFACTURES	14		14					
2211 HASIC TEXTILE PRODUCTS	29		29					
2414 TIMARY, PORTS, POLES, PILING	į		;					
2421 H2468	87		87					
2431 VESFER, PLYNOAD, WARKED PRODESTATION	2.8		2A					
2491 FROD MANUFACT IRES, AEC	16 ^A							
2621 STANDADD NEWSDRINT DAPPRESSESSES								
2631 PARES AND PARES CORRUPTS AND	1,223					1,220		
2691 PM P 410 PAPER PRODUCTS, NECT	170-079					75,894	94,183	
2911 CRUDE TAP, OTL, GAS PRODUCTS	236.604					79,542	79,215	77,807
2913 ALCOHA Secretarian	145,226						142,333	2,893
2817 RENZEWE AND INCHENE	315,446				14,723	21,836	212,757	66,130
2818 SULPHIRIC ACIDOTTETETETETETETETETETETETETETETETETETET	11,562					3,600	7,962	
2819 MASIC CHEMICALS AND PROD, NEC	1,404,575	13,709			209,406	24,343	581,830	3,256
2831 PLASTIC MATERIAL SOCIETION CONTROL PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPER			4					
2851 PAINTS			1 5					
2871 KITHOGENOUS CHEM FERTILITERS=========	11,193		158			11,935		
2873 PHOSPHATIC CHEM FERTILIZERS	7,004					7,994		
PATO FERTILIZER AND MATERIALS, NEC						1,564		********
2891 HISCELLANEOUS CHEMICAL PROPARED					2,888		4,312	170,430
2012 DET FUEL			10,662		2,539,57A 332,510	132,230	1,406,820	21,330
2011 #FRDSF: F	4,375		4,375				*******	
2014 MISTILLATE FIFE MILESCHER	1,483,954	501,697	755,727		1,440,517	66,860	500,008	115,705
2915 RESTOUGE FIRE OTE	5,203,847		168,024	345,197		410,372	1,059,821	966,015
SATE THUBLICATING WIFE THE CHEST	175,079		50		30,626		4,610	
2017 MARHTMA, PETROLEUM SOLVENTS	320,674		100 357	880,55		46,956	205,356	24,278
2920 COKE, PETROLFOM COMFESSIONS OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPER	125,92A 151,433		108,257		*********	16,214	1,453	6.236
SAGI EELHUTEIN WAN COURT BECOME	274,274	9,071			157,341	34,830	59,783	55,350
3011 GHAMER AND MISC PLASTIC PROD	164		156					
3111 LEATHER AND LEATHER PRODUCTS	1		1		*********			
3211 GLASS AND GLASS PRODUCTS	24		56					
3201 NITENTING CEMENTERPROPRIETS	184,034		50,507			123,808	9,719	
3501 FISC NUMBERALIS MINERAL BEGINSSES	2.160		2,160		**********			
3312 9646	5.945					5,945		
3314 (40% A'D STEEL PRIMARY FORMS	1		1					*******
3314 1904, STEEL SHAPES, EXC SHEET	70,848	37,924	793		~	1,129		
3316 THON A'D STEEL PLATES, SHEFTS	1,459		14			1,520		
3317 TROV AND STEEL PIPE AND THREE	26,954	12,040	QAa		********	10,342	3,548	
1310 TRAM AND STREE PRODUCTS, NEC	1,690					400	1,200	
2355 Ebbers Ffluad' HymuskEppersonenses	, ,] }					
3323 (FAD A.D 210C, UNWORKED	94		94					
3324 11 715 M AND ALLOYS, IPMORKED	A 7		47		********		********	
3411 FANHICATED METAL PRODUCTS	A37	2	773			45		
IST MACHINERY, EXCEPT ELECTRICAL	14,164	8,497				600	475	
3611 FLECTHICAL SACH AND EQUIP	1,504				*******			
TTIT MOTOR VEHICLES, PARTS, EWITPHENNESS TRANSPORTERS AND ADATS	10,202	1,416	7,35	2,844				
3811 [VSTR, TIME, PHOTO, OPT 60005	241		241	2,044				
3911 "TEC MANIFACTURED PRODUCTS	257	3				112	142	
	1	1	ł	Į.	1	l ·	1	I

CORPUS CHRISTI, TEX, -- CONTINUED FREIGHT TRAFFIC, 1982-- CONTINUED

(SHORT TONS)

	FOREIGN		POMESTIC				
			COAS	THISE	INT	RNAL	
TOTAL	IMPORTS	EXPORTS	RECEIPTS	SHIPMENTS	RECEIPTS	SHIPHENTS	LOCAL
1,330					1,330		
9,400	1,344	253			1,019	6,784	
	11 1,330 39,474 9,400	2,760	TOTAL IMPORTS EXPORTS 2,760 11 1,330 39,474 9,400 1:344 253	TOTAL IMPORTS EXPORTS RECEIPTS 2,760 11 1,330 39,474 9,400 1,344 253	TOTAL IMPORTS EXPORTS RECEIPTS SHIPMENTS 2,760 11 1,330 39,474 9,400 1,344 253	TOTAL IMPORTS EXPORTS RECEIPTS SHIPMENTS RECEIPTS 2,760 11 1,330 39,474 9,400 1,344 253	TOTAL IMPORTS EXPORTS RECEIPTS SHIPMENTS RECEIPTS SHIPMENTS 2,760

TRIBUTARY ARROYO COLORADO, TEX.

SECTION INCLUDED: GULF INTRACOASTAL WATERWAY TO PORT MARLINGEN, TEX., ABOUT 26 MILES. CONTROLLING DEPTMS 9.0 FEET. PROJECT DEPTMS 12 FEET, MEAN LOW TIDE.

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	TONS	YEAR	TONS
\$973	593,132 584,414 642,879 586,380 709,354	1978	716,122 666,223 623,292 655,127 862,969

FREIGHT TRAFFIC, 1982

DOMESTIC

(SHORT TONS)

	I	INT	INTERNAL	
COMMODITY	TOTAL	INBOUND	OUTBOUND	
707AL	862,969	795,862	67,107	
1311 CRUDE PETROLFUM	37,009	124,472	9,928	
2873 PHOSPHATIC CHEM FERTILIZERS	10,964 605,362 1,326	10,964	1,326	
2010 DISTILLATE FIEL DIL			8,816 15,908 4,529	
TOTAL TON-MILES, 21,654,777.				

BRAZOS ISLAND HARBOR, TEX. (BROWNSVILLE AND PORT ISABEL, TEX.)

SECTION INCLUDED: GULF OF MEXICO TO TURNING BASINS AT PORT ISABEL, TFX., AROUT 6 MILES, AND NEAR BROWNSVILLE, TEX., ABOUT 19 MILES; BROWNSVILLE FISHING BOAT HARBOR, ABOUT 1.2 MILES; GULF INTRACOASTAL WATFRWAY SIDE CHANNELS, 1.3 MILES; PORT ISABEL SMALL BOAT HARBOR, ABOUT 2 MILES. CONTROLLING DEPTH: BAR CHANNEL, 40 FEET; BAY CHANNEL, 40 FEET; TO PART ISABEL, 21 FEET; TO NEAR AROUNTILE, 36 FEET; BIDE CHANNELS, 10.0 FEET, FISHING BOAT HARBOR, 14.0 FEET, SMALL BOAT HARBOR, 7 FEET, PROJECT DEPTH: BAR CHANNEL, 35 FEET, REMAINDER OF PROJECT, 36 FEET; EXCEPT SIDE CHANNELS, 12 FEET; FISHING BOAT HARBOR, 15 FEET; AND SMALL BOAT HARBOR, 7 AND 6 FEFT, MEAN LOW TIDE.

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	TONS	PASSENGERS	YEAR	TONS	PASSENGERS
1973	3,016,348 3,084,947 2,793,203		1978	2,816,097 2,874,661 3,123,054	

FREIGHT TRAFFIC, 1982

(Shuki Tuna)											
		FOREIGN		DOMESTIC							
	ſ			COASTWISE		INTERNAL		j			
COMMODITY	TOTAL	IMPORTS	EXPORTS	RECEIPTS	SHIPMENTS	RECEIPTS	SHIPMENTS	LOCAL			
TOTAL	2,507,988	566,761	626,010	1,663	193,111	496,959	627,814	470			
0106 SORGHUM GRAINS											
0111 SOYBEANS	16,401		14,401				1				
0012 SHELLFISH, EXCEPT PREPARED					1	317					

BPAZOS ISLAND HARBOR, TEX, (HPDVNSVILLE AND PORT ISABEL, TEX,)==CONTINUED

FREIGHT TRAFFIC, 1982-CONTINUED

(SHORT TONS)

		FOR	11.11	T	DOMESTIC				
				COAS	TWISF	7971	PNAL		
COMMUDITA	TOTAL	IMPORTS	EXPORTS	HECEIPTS	SHIPMENTS	PECEIPTS	SHIPMENTS	LOCAL	
TOTT THE ORE AND CONCENTRATES	21,700	21,700							
1051 ALIMITHM ORES, CONCENTRATES	25,221	19,092			*********	5,146	789		
1061 MATGAMESE ORES, CONCENTRATES	16,029	10,753				5,276			
1091 NOVEERRING ORFS, CONCEPT, NEC	36,616	36,616							
1311 CHUDE PETROLEHMONON	214,434				******	9,536	204,400		
1011 Flat dicht	17	~~~~~~	17		******				
1842 SAMO, GRAVEL, CRUSHED ROCK	111,093				********	111,093			
1451 (I AY	P3,046	79,219			*********	4,727			
1499 NOWNETALLIC AINERALS, MECA	44,730	11,023							
2039 PHER FRUIT AND VEG JUICE, NECTOR	1,005	496	510			*********			
2042 AMIMAL FFEDS	27,506	i			********				
2049 CHAI'S WILL PRODUCTS, NEC	1,661		262	1					
2431 VECEFR, PLYFOON, WORKED WOOD	10		10			********			
2491 MIND MANUFAL TURES, NFC	89								
2511 FURNITURE A*D FIXTURES	مُسم ا								
2811 CHING TAR, OIL, GAS PRODUCTS	1,740		1,740						
2813 ALCOHOLS	421,259	96,538	30 1/17				347.134		
2821 PLASTIC MATERIALS	45	45				,,,,,,	20171134		
2841 SOAP	32	1	32						
2851 PATYTS	10	10							
2891 "ISCELLANEOUS CHEMICAL PROD	ة ٔ		2		********				
Salt CYSULIAE CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONTRACT AND CONT	251,092					250,184	908		
2914 DISTILLATE FUEL DIL	16,482							******	
2015 RESIDUAL FUEL DIT	385,421	136.123				12,048		470	
2016 LURRICATING DILS AND GPEASES	136,403								
2917 NAPHTHA, PETHOLEHM SOLVENTS	1,763			L					
2918 ASPHALT, TAP, AND PETCHES	9,226					9,276			
2020 CORE, PETROLLIN CORFESSIONE	20,177	18,517					1,460		
2001 PETROLENA AND COAL PROD, MEC	154,1					1,421			
3211 GLASS AND GLASS PROPRICTS	5		,						
3241 BUTEDING CENENT	35	32							
3271 L1+ F	17		17						
3311 PIC IRON	4,786						4,786	********	
3514 THOM AND STEEL PRIMARY FORMS	12,154		1,141			11,013			
ISIN THAN, STEEL SHAPES, EXC SHEET	2,391	2,301							
1316 IPM AND STEEL PLATES, SHEETS	9,412	370	7			8,035			
3317 INON AND STEEL PIPE AND THRE	3] 3			**********			
\$318 FFRROALLOYS	12,166	10,709							
\$319 INCO AND STEEL PRODUCTS, MECONOMICS	5,500					1,200	1		
3322 COPPER ALLINYS, WHORKED	254.5	2,497	3,125			~~~~~~			
3323 [FED 410 ZINC, UMMARKED	_!		!			*			
TAIL FAMRICATED "FTAL PRODUCTS	44	78				*********			
3511 MACHINERY, FYCEPT FLECTRICAL	3,046	∣ "	2,694						
3611 FIFCTHTCAL MACH AND EQUIPMENT OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROP	10	l <u>1</u>			**********	*********			
3711 MOTOR VEHICLES, PARTS, EGHTPHANNEN	10 70	22			***************************************				
3731 SHIPS AND MOATS	10,305		10,029						
3811 INSTR. TIME, PHOTO, OPT GOODS	55.540	14.733	25	1		0.050	37.763		
4011 IMIN AND STEEL SCRAP	55,589	18,722	4,425			9,050			
4012 MONFERSONS METAL SCRAP	1,152 24A		249				1,136		
4115 CO. AUDILIES AECammonomonomonomonomonomonomonomonomonomo	240	,							
with the southiest attachmental	,	· '							
TOTAL TON-MILES, 24,979,410.				[1		İ		
		i	l			l	İ	l	

SHIMMARY OF THAFFIC, BRAZOS ISLAND HARBOR, TEX. (HROWNSVILLE AND PORT ISAREL, TEX.)

(SHORT TONS)

	TOTAL	FORFIGN		DOMESTIC				
LOCALITY				CHASTWISE		INTERNAL		
	IMPORTS		EXPORTS	RECEIPTS	SHIPMENTS	RECF TPTS	SHIPMENTS	
ROUWNSVILLE, TEX.	2,199,662 307,856	566,761	426,010	1,843	193,111	381,622 115,337	430,295 192,519	
MET TOTAL, ALL TRAFFIC	2,507,51A 1,387,745	544,761	626,010	1,443	193,111	495,950	622,814	

PORT ISABEL, TEX. (PART OF MATERWAY)

SECTION TOCUMENT GHUE OF MEXICO TO PORT TRANSIL, TEX., AMOUT 6 MILEST GULF INTRACOASTAL WATERNAY SIDE CHANNELS, 1.% MILES, SMALL MOAT MARRING, AUDIT 2 TILES, CONTROLLED DEPTH: BAR CHANNEL, 40 FEFT; INSIDE CHANNEL, 36 FEET; SIDE CHANNELS, 10.0 FEFT; SMALL MOAT MARRING 7 AND 6 FEET, MAN LOW TIDE.

COMPARATIVE STATEMENT OF TRAFFIC

1973	YFAR	TONS	YFAR	TANS
197	1973	179,684 255,938 208,287	970	308,021 304,964 313,036

PORT ISAHEL, TEX. (PART OF WATERWAY) -- CONTINUED

FREIGHT TRAFFIC, 1982

DOMESTIC

(SHORT TONS)

COMMODITY		INTERNAL		
CUMMUDITA	TOTAL	RECEIPTS	SHIPMENTS	
TOTAL	307,856	115,337	192,519	
0912 3HELLFISH, EXCEPT PREPARED	376	317	19	
1311 CRIDE PETROLEIIM	111,043			
2916 LUBRICATING OILS AND GREASES	973 2,954	1		
	}			

BROWNSVILLE, TEX. (PART OF MATERWAY)

SECTION INCLUDED: GULF OF MEXICO TO NEAR PROMNSVILLE, TEX., AROUT 19 MILES; RROWNSVILLE FISHING BOAT HARMOR, AMOUT 1.2 MILES.
CONTROLLING DEPTH: BAR CHANNEL, 40 FEET; INSTOF CHANNEL, 37 FEET; FISHING BOAT HARBOR, 14.0 FEET, PROJECT DEPTH: HAP CHANNEL, 38
FEET; REMAINDER OF PROJECT, 36 FEFT; FXCEPT BROWNSVILLE FISHING BOAT HAPBOR, 15 FEFT, MEAN LOW TIDE.

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	TONS	PASSENGERS	YFAD	TONS	PASSENGERS
1973	2,836,664 2,829,009 2,584,916		[97A	2,516,076 2,569,697 2,810,018	

FREIGHT TRAFFIC, 1982

	(SHORT TONS)											
			F.08	EIGN	1	•	. PQMESTIC					
			1	1	C043	LHI SE		EPNAL	1			
	COMMODITY	TOTAL	1			T	•	1	LOCAL			
			IMPORTS	FXPORTS	RECEIPTS	SHIPMENTS	RECEIPTS	SHIPPENTS				
			1	† -	†	ţ	ł	1	1			
T	074L	5,200,132	566,741	626,010	1,863	193,111	381,622	030,295	470			
					1			1	f			
	ORGHUM GRAIMS====================================			534,422			1 500					
	RESH FRUITS			16,401								
	RESH AND FROZEN VEGETABLES	41										
	RON OPE AND CONCENTRATES	21.700	31.700									
	LUMINUM ORES, CONCENTRATES	25,221										
	ANGANESE ORES, CONCENTRATES	16,029	10.753			•••••	5.276	*********				
	ONFERROUS ORES, CONCENT, MEC	36,616	36.616									
	RUDE PETROLEUM		**********									
1411	IMESTONE			17								
1451 0	L A Y ==================================	43,944										
	ONMETALLIC MINERALS, NEC	44.730	11.023									
	REP FRUIT AND VEG JUICE, NEC	1,006	496									
	NIMAL FEEDS	27,506						27,504				
2049 G	RAIN MILL PRODUCTS, NEC	1,661		262				1,399				
	ENEER, PLYWOOD, WORKED WOOD	17		10				********				
2491 W	DOD MANUFACTURES, NEC	89		A9				*******				
2511 F	URNITURE AND FIXTURES	5		7								
2811 C	RUDE TAR, DIL, GAS PRODUCTS	1,740		1,740								
	LCOHOLS	1,213					1,213	*******				
	ASIC CHEMICALS AND PROD, NFC	421,259	96,538	39,147			5,040	283,134				
2821 b	LASTIC ATERIALS!	45	45									
	049	32										
	ATNTS	10	10									
	ISCELLANERUS CHEMICAL PROD	. ?										
	ASOL INE							908				
2914 D	ISTILLATE FUFL OTLA											
	ESTAUAL FIEL DIL	385.621				197,111	12,048					
	URRICATING CILS AND GREASES	133,449						*********				
	APHTHA, PETROLEUM SOLVENTS	9,226						*********				
	OKE, PETROLFUM COKE ====================================	20,177										
	ETROLEUM AND COAL PROD. NEC		17/31/					1/10"				
	LASS AND GLASS PRODUCTS	1,721						********				
	UILDING CEMENT	່ເວົ	35									
3271	IME	17	75									
1111 0	IG IRON		********									
	RON AND STEEL PRIMARY FORMS							********				
	RON, STEEL SHAPES, EXC SHEET	2,391	2,391									
	RON AND STEFL PLATES, SHEFTS	A.412	370	7		********						
	RON AND STEEL PIPE AND TURE			1				*******				
	ERROALLOYS	12,166										
3319 I	ROW AND STEFL PRODUCTS, NEC	2,200					1,200	1,603				
3322 C	OPPER ALLMYS, UNHORKED	5,622	2,497									
3323 L	EAD AND ZINC, UNWORKED	1		1 1		*******						
3411 F	ARRICATED METAL PRODUCTS	8.4	74					*******				
3511 M	ACHINERY, EXCEPT ELECTRICAL	3,040	R	2,498			340					
	LECTRICAL MACH AND EQUIP	10	1	•				******				
	OTOR VEHICLES, PARTS, EQUIPARENTE	1		1								
	HIPS AND HOATS	10,305	: 22	10,029				*******				
	NSTR, TIME, PHOTO, OPT GOODS							******				
	RON AND STEFL SCRAP	55,589				********						
	ONFERROUS METAL SCRAP											
		2 0		244				*******				
4024 P	APER WASTE AND SCRAP	7		,								

OTHER HARRORS AND WATERWAYS

MARHOR OR WATERWAY	COMMODITY	TONS	TOTAL TON= MILES	PASSENGERS
PROJECT				
ANAHUAC CHANNEL, TEX	0931 MARINE SHFLLS, UNMANUFACTURED 1441 LIMESTONE	18,324		
	TOTAL	159,869	799,345	
CHANNEL TO ARANSAS PARS, TEX.	0912 SHELLFISH, FXFFPT PREPARED	808 11,181 254		
	TOTAL	12,243	527,261	
CHANNEL TO PALACIOS, TEX.	0103 CORN	1,710 52,835		
	TOTAL	54,545	763,430	
CHANNEL TO PORT BOLIVAR, TEX.		*******		7,084,894
CLEAR CREEK, TEX	NO COMMERCE REPORTED			
DICKINSON RAYOU, TEX	2879 FERTILIZER AND MATERIALS, NFC 2920 COKE, PETROLEUM COKE	15,059		
	TOTAL	17,921		
DOUPLE MAYOU, TEX.	1451 CLAY	1,399 1,987 73		
	3317 TRON AND STEFL PIPE AND TURE 34(1 FARRICATED METAL PRODUCTS	2,867 652 3,612		
	3711 MOTOR VEHTCLES, PAPTS, EQUIP 3911 MISC MANUFACTURED PRODUCTS	653 600		
	TOTAL	11,843	35,529	
PORT MANSFIELD, TFX	0911 FPFSH FTSH, FYCEPT SHELLFTSH	96 277		
	3317 IRON AND STEEL PIPE AND THRE	286 160		
	3411 FABRICATED METAL PRODUCTS	24 32		
	3711 MOTOR VEHTCLES, PARTS, EQUIP	14		
	3911 MISC MANUFACTURED PRODUCTS	542		
	TOTAL	1,431	2.003	
ROCKPORT, TEX.	NO COMMERCE REPORTED			
TRINITY RIVER CHANNEL TO LIBERTY, TEX.	1493 SUI PHUR, LIQUID	128,747	1,416,217	

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MISSISSIPPI RIVER

MISSISSIPPI RIVER, MINNEAPOLIS, MINN., TO MOUTH OF PASSES (CONSOLIDATED REPORT)

SECTION INCLUDED: MINNEAPOLIS, MINN., TO MOUTH OF PASSES. FOR NAVIGATION SEASONS, CONTROLLING AND PROJECT DEPTHS SEE TARLES OF INDIVIDUAL STRETCHES LISTED SEPARATELY.

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	VESSEL TRAFFIC (TONS)	RAFTED (TONS)	TOTAL (TONS)	PASSENGERS	YEAR	VESSEL TRAFFIC (TONS)	RAFTED (TONS)	TOTAL (TONS)	PASSFNGERS
1973	302,589,614 311,239,484 356,183,727		302,589,614 311,239,484 356,183,727	1,690,051 1,968,773	1978 1979 1980 1981	430,170,679 441,544,078 446,382,354		430,170,679 441,544,078 446,382,354	1,178,330 1,249,455 967,494

NOTE: PASSENGER TOTALS ABOVE EXCLUDE FERRY PASSENGERS.

ADDITIONAL TRAFFIC - CAR FERRY TRAFFIC

	EASTBOUND	WESTROUND
NUMBER OF EMPTY CARS TRANSPORTED		784 626
NUMBER OF TRIPS, DRAFT 4 TO 9 FEET		190

FREIGHT TRAFFIC, 1982

OCEANGOING

	(SHORT TONS)												
				FOR	IGN				STIC				
	COMMODITY	TOTAL			THRO	DUGH .		COASI		 ورون الم			
			IMPORTS	EXPORTS	UPBOUND	DOWNBOUND	RECEIPTS	SHIPMENTS	UPBOUND	DOMNROUND			
	TOTAL	192,171,238	56,703,575	100,731,529	4,515	24,839	14,567,164	20,014,981	92,315	32,320			
0101	COTTON, RAW	17,108	3	17,105									
	BARLEY AND RYE			2,874									
0103	CORNOLLE	34,583,968		34,397,774			*********	145,13					
0105		449,269		449.102		166							
0106	SORGHUM GRAINS	1,532,378		1,528,477		3,901							
0107	WHEAT	10,047,275		9,853,293				191,376		5,606			
0111	SOYBEANS	54,307		53.706	340	,,,							
	TOBACCO, LEAF			0.75	L	1		l	l				
0129	FIELD CROPS, NEC	892	77	815			*******						
0131	FRESH FRUITS	1,040	10		~								
0132	BANANAS AND PLANTAINS	2,028 208,180	2,028	1.141	1.007								
0141	FRESH AND FROZEN VEGETABLES	43,455		43.171									
0161	ANIMALS AND PRODUCTS, NEC	1,643	55		1		!		l	l			
	MISCELLANEOUS FARM PRODUCTS			12									
	CRUDE RUBBER AND ALLIED GUMB FOREST PRODUCTS, NEC		172,206	1,165									
	FRESH FISH, EXCEPT SHELLFISH		672	73		********							
	SHELLFISH, EXCEPT PREPARED	145	130	15									
	IRON ORE AND CONCENTRATES		454,920	67				**********	*********				
	ALUMINUM ORES, CONCENTRATES MANGANESE ORES, CONCENTRATES		3,620,060	193,442									
	NONFERROUS ORES, CONCENT, NEC		243,804	39,176	1,136								
	COAL AND LIGNITE					134		2,776,086					
1311	CRUDE PETROLEUM	48,771,784		**********	4	********	9,894,425	359,089					
1911	BUILDING STONE, UNWORKED	306,055 34		1//15									
1442	SAND, GRAVEL, CRUSHED ROCK	7,359		3,238		165							
1451	CLAY	742,327	718,408	57,011		6,904				********			
1471	PHOSPHATE ROCK	2,920,234		295			2,887,730	25,000					
	SULPHUR, LIQUID			27,676			199.031	1.318.703					
	NONMETALLIC MINERALS, NEC		421,760	47,723		549			10,450	12,465			
	ORDNANCE AND ACCESSORIES		562										
	MEAT, FRESH, CHILLED, FROZEN		19,815										
	MEAT AND PRODUCTS, NEC TALLOW, ANIMAL FATS AND CILS			473 774		1 530		20 058					
	ANIMAL BY-PRODUCTS, NEC		317	1,533									
2021	DAIRY PRODUCTS, NEC	258	146	112		*******		*********	*****				
	PRIED MILK AND CREAM			17,941		55							
	VEGETABLES AND PREP, NEC		1,888										
	PREP FRUIT AND VEG JUICE, NEC		2,798	4,072		4							
2041	WHEAT FLOUR AND SEMOLINA	163,143				1,664			~++++				
	ANIMAL FEEDS		12,790					44,009	4,523				
	GRAIN MILL PRODUCTS, NEC		3,950 521,486	866			108,523	4.060					
2062	MOLASSES	251,915	244,817	7,098									
	ALCOHOLIC REVERAGES		22,612	4,128				*********					
	VEGETARLE OILS, MARG, SHORT		195,587	951,426			1,600						
5045	ANIMAL OILS AND FATS, NEC MISCELLANEOUS FOND PRODUCTS	49,862	17,414	73 444									
	TORACCO MANUFACTURES		14	177									
	BASIC TEXTILE PRODUCTS		36,526	5,130	********	65							
2212	TEXTILE FIRERS, NEC	3,051	2,743	308					•				
			. 1			1		1	I				

MISSISSIPPI RIVER, MIG. EAPOLIS, MINN, TO MOUTH OF PASSES (CONSOLIDATED REPORT) -- CONTINUED

FREIGHT TRAFFIC, 1982--CONTINUED

OCEANGOING -- CONTINUED

(SHURT TOAS)

			T	FOR	F1GN				ESTIC	
	CUMMUUI1A	TOTAL	I-PORTS	EXPORTS	THR UPROUND	OUGH OOFNBOIND	RECEIPTS	SHIPMENTS		DOWNBOUND
	APPAREL	706				2		*******		
	FUFL +000, CHARCOAL, WASTES	26,921 45	54	26,897						
	TIMBER, POSTS, POLES, PTI INC	3,236		2,967						
2416	WOOD CHIPS, STAVES, MOLDINGS	79		79						
	LUMBER CONTRACTOR CONTRACTOR	39,175		30,240		48				
451	VETEER, PLYMODD, WORKED WOOD===	167,214	64,761 9,358	102,453 5,188						
	FURNITURE AND FIXTURES	3,142		1,751	13	7				
611	P('L P	433,522	17A	433,240		104			*******	
631	PAPER AND PAPERBOARD	551,732			********	510				
	PHI P AND PAPER PRODUCTS, NEC	4,672	49	4,603 593		70				
	SCULLM MADEGAIDE=========	871 376,512	227	773				378.512		
	CRUDE TAR, OIL, GAS PRODUCTS	7,944	5,494	2,250						
	DYFS, PIGHENT, TANNING MATS	170		170				********		
	ALFOHOLS	253,544		14,133			6,650	227,517		1,284
	RANIMACTIVE MATERIALS, WASTES	771 27,423	766	5			37 433			*********
	SASIC CHEMICALS AND PROD, NEC	3,197,454	713,574	2,160,246	67	1,934	27,423 87,897			
	PLASTIC MATERIALS	113,215	1,089	110,569		1,544				
455	SYNTHETIC RUMBER	15,179		15,178		,				
	STATES (MAN-MANE) FIHERS	5,422	1,639	3,783						
	PRIG9====================================	2,808 8,353	860 874	1,928		100		**********		**********
	PAINTS	A5,71A	68,574	17,113		31				*******
461	GUT AND WOOD CHEMICALS	9,895	83	9,812						
	"ITHIGE WOUS CHEM FERTILIZERS	1,152,604	118,302				6,524	31,656	14,519	*******
	POTASSIC CHEM FFRTILITFRS	92,594	130,576	92,594		********				
	PHOSPHATIC CHEM FERTILIZERS==== INSECTICIOES, DISINFECTANTS====	132,719 29,013	21.749	2,133 7,127		137				
	FERTILIZER AND MATERIALS, WET	1,119,022	20				119,629	1,400	4.004	
191	MISCELLAMENUS CHEMICAL PROD	164,648	5,066	159,062		380				
	GASOL INE	4,557,192	53,460	2A,543			69,498	4,405,691	******	
	JFT FUFL	751,432	********	31 350				751,432		
	KEROSE'HEAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	119,860	379,159				140,319	3,210,326	7.000	
	RESIDUAL FUEL DIL		4.460.627				624,887	4,867,135		
915	LURRICATING HILS AND GREASES		2,254,041			171	33,306	230,229		
	MAPHTEA, PETUDLEHM 9 LVENTS	225,242					54,315	166,927	P	********
	ASPHALT, TAR, AND PITCHES======= COFF, PETROLEUM FORE===============		39,779				93,624	80,134		********
	LINEFIER GARES	1,843,913	2,145			12	13,820	156,185	6,701	5,417
	ASPHALT HUTLPING MATERIAL Sevene	2,871							~~~~~	31-11
	PETROLE IM AND COAL PROD, NEC	220,807	10,583				43,796	162,098	*******	********
	RUHHEH AND MISC PLASTIC PROD	41,141	3,478	37,590		62		********		****
	LEATHER AND LEATHER PRODUCTS==== CLASS AND GLASS PRODUCTS======	1,152 25,045	1,412		3			1		********
	APPLICATE CEMENTOSSES	7,147	134			150				
	STRUCTURAL CLAY PRINTICT	23,156	2,213			4				
	([uponequent	1,297								
	CUT STONE AND STONE PHODUCTS	3,515	3,231		********					
	MISC NONMETALLIC MINERAL PRODUCT TRON AND STEEL PRIMARY FORMSOND	5,418 143,272	A1A PR\$,15			4		1	1	
	TRING STEEL SHAPES, EXC SHEET-	979,200	968,326	10,848		>				
\$16	IRON A'D STEFL PLATES, SHEETS	An, 676	21,623						2,366	1,190
117	TRON AND STEEL PIPE AND THREE	625,486	553,418	71.5A0		488		*******	t - I	
118	FFARMALIOYGEREEREEREEREEREEREEREEREEREEREEREEREERE	576, AA3	354,953	21.213	({	1 1	
	NOVERBOOKS WETALR, NECTOR	10,366	1,346 2,94A	29.616						
	COPPER ALLINYS, HANDHALE	61,253	55,831	5,422						
15	LEAD 440 ZINC, UNA 184F0	95,99h	17,674	74,322						
24	ALIMATHMA ASIN AGENYS, NEWCRESONS	242,346	550,444	12,522						
11	FAMPICATED METAL PRODUCTS	103,849	60,611	42,650	15	271		300		3 450
	FLECTRICAL MACH AND EUDIPersons	142,040	41,259	134,539	623	2,009	770	145		2,45/
it	MOTHR VEHICLES, PARTS, FOUIPERS	20,325	5,632	14.581	3	109				
21	AIRCRAFT AND PARTS	191		191						
	SHIPS AND BOATSHOODSHOODS	13,655	20,440	6,807					508	5,900
	"ISC TRANSPORTATION EQUIPMENT==" Instr. Time, Photo, opt coons==	7,125	2,527							
	MISC MANUFACTURED PRODUCTS	2,333	136							
11	IRNA AND STEEL SCRAP	146,847	464							~~~~~~
12	NONFERROUS METAL SCRAP	48,987	27,229	21,759						
	TEXTILE WASTE, SCHAP, SWEEP	1,246	210			5				
24	PAPER PASTE AND SCRAPERSONS	2,500		2,540						
	COMMODITIES, NECHHARAMANA	11,392	4,955	4,430						
112										
12	PEPARTIENT OF DEFENSE AND SCI			9,670						

MISSISSIPPI RIVER, MINNEAPOLIS, MINN., TO MOUTH OF PASSES (CONSOLIDATED REPORT)--CONTINUED

FREIGHT TRAFFIC. 1982--CONTINUED

INTERNAL

				(SHURT TI	1407		······································		ı	
	COMMODITY	TOTAL	UPBOUND	DOWNBOUND	UPBOUND	DOWNBOUND	UPBOUND	DOWNBOUND	UPBOUND	POWNBOUND
	TOTAL	215,427,418	16,918,266	63,576,195	17,959,263	17,108,734	21,022,304	50,362,484	14,344,116	13,741,054
0101	COTTON, RAWS	895		474				421	*********	
0102	BARLEY AND RYE	13,083				7,213		5,870		
	CATS	33,142,493 103,894	1,320	15,840	4,200	275,101 35,576		12,135,422	A, 2A4	1,243,738
0105	RICE	469,734	4,181	192,026	1,210	83,491	370	177,032		11,024
0106	SORGHUM GRAINS	1,472,051	1,610 38,451	510,982 4,335,287	36,717	4,437 365,473	1,050	951,067 4,981,378	162,747	2,909 508,631
0111	SOYBEANS	18,790,646		9,132,005	14,457	256,346	14,452	9,057,322	100,000	320,378
	OILSEEDS, NEC	66,068		7,992		1,600		36,179 838	*********	
0124	COFFEE	838 18,447			10,734	734	4,030	39	*********	
0161	ANIMALS AND PRODUCTS, NEC	14				14			********	
0191	MISCELLANEOUS FARM PRODUCTS SHELLFISH, EXCEPT PREPARED	37 48,625	17,400						31,225	
0931	MARINE SHELLS, UNMANUFACTURED	1,678,249	471,272	148,570					305,457	792,950
1011	IRON ORE AND CONCENTRATES ALUMINUM ORES, CONCENTRATES	373,586 217,207	1,483	1,300	280,721 67,311	5,210 4,723	89,441	3,271	70,354 43,667	7,409
1001	MANGANESE ORES, CONCENTRATES	130,069	5,659	1,400	88,274	10,159			11,438	12,739
1091	NONFERROUS ORES, CONCENT, NEC COAL AND LIGNITE	349,241 31,027,710	6,110	44,322	241,911 590,740	8,336 3,354,319	17,479	3,220,959	22,404 785,667	8,679 4,221,011
1311	CRUDE PETROLEUM	12,618,970	3,144,375	1,036,091	3,180,808	1,310,496	2,102,614	959,916	550,565	655,408
	SAND, GRAYEL, CRUSHED ROCK		21,114	26,757	37,669 45,997	15,378 26,660	38,492	182,999 753,050	2,835 28,618	47,185 37,849
1451	CLAY	393,107	24,996	569	2,994	26,105	3,009	3,916	143,376	188,140
1471	PHOSPHATE ROCK	67,943		281,099	2,885		320,203	65,058	*********	
1494	SULPHUR, LIQUID	33,535	610,906	201,944	37,469	5,972	19,162		4,327	
1499	NONMETALLIC MINERALS, NEC	4,380,228	799,706	14,223	533,014	317,504	58,261	1,637	2,562,369	93,514
2012	MEAT AND PRODUCTS, NEC TALLOW, ANIMAL FATS AND OILS	966 214,022	6,302	179,201	1,000	857 3,999	A,310	10,852	1,520	2,634
2021	DAIRY PRODUCTS, NEC	63				63				
	VEGETABLES AND PREP, NFC WHEAT FLOUR AND SEMOLINA		2,612	37,292	1,200	58,542		35,847	**********	
2042	ANIMAL FEEDS	4,537,524	44,038	2,202,755	49,065	12,462	73,711	2,088,187		45,550
2049	GRAIN MILL PRODUCTS, NEC	6,176,838 412,003	18,156	2,573,770 74,840	174,503	26,979 963	37,046 18,073	3,420,650 35,705	2,602	36,066
2062	MOLASSES	371,038	5,349	10,372	191,963	19,340	110,626	17,540	14,165	1,683
	ALCOMOLIC BEVERAGES		19,733	4,791 337,673	47,324	69,530	40,111	1,128		20,984
2092	ANIMAL GILS AND FATS, NEC	64,385	52,322		1,405		4,403		6,255	
	GROCERIES	1,130	*********						6,402	1,116
2099	MISCELLANEOUS FOOD PRODUCTS	132,638	28,613	53,884	44,752	211		800		4,378
	BASIC TEXTILE PRODUCTS TEXTILE FIRERS, NEC				9,082	286				
2311	APPAREL	263		79	25	114			55	53
	TIMBER, POSTS, POLES, PILING		587 180	22,209	500 111	98,142	5,838	37,548	311	4,212
2415	PULPHOOD, LOG	858		********				858		********
	VENEER, PLYMOOD, WORKED WOOD		4,634 8,768	586 53,719	13,703	1,746	1,400 3,950	9,357 50,344	207	252 194
2491	HOOD MANUFACTURES, NEC	101		6					35	100
	FURNITURE AND FIXTURES	207,761	13,454	13,446	39,546	240	570	140,505	2	
5651	STANDARD NEWSPRINT PAPER	20,613	2,455						7,897	10,261
	PAPER AND PAPERBOARD====================================		78,126 4,190	124,794	1,050	6,338 521	5,869 300	72,442 38,277	6,623	5,922 326
2810	SODIUM HYDROXIDE	1,715,671	172,846	3,942	481,969	144,127	271,792	196,773	334,136	106,086
	ALCOHOLS	520,105 1,382,758	139,470	21,365	154,126	19,958	14,386	2,661	90,544 564,375	192,700
2817	BENZENE AND TOLUENE	1,115,515	160,907	15,400	252,148	126,205	220,533	157,456	72,153	110,713
	SULPHURIC ACID		5A,117 R32,127	15,984	2,605,876	92,632 468,896	111,450	325,056	1,368,786	2,000 228,542
2821	PLASTIC MATERIALS	6,884	2,931	310		1,700		1,943		
2622	SYNTHETIC RUBBER	75,117 50		1,192	13,077	60,788		0.0		50
2861	GUM AND WOOD CHEMICALS	4,225	*********							4,225
	NITROGENOUS CHEM FERTILIZERS POTASSIC CHEM FERTILIZERS	2,403,943 869,414	106,863 64,306	127.570	97,195	290,154	523,371 29,497	134,101	150,A26 282,237	196,047 91,386
2673	PHOSPHATIC CHEM FERTILIZERS	260,001	11,343	3,207	121,724	30,630	87,448		5,649	
	INSECTICIDES, DISINFECTANTS FERTILIZER AND MATERIALS, NEC		84,186	1,400	1,815	37,467	834,495	29,458	210,340	RR,166
2891	MISCELLANEOUS CHEMICAL PROD	144,185	2,554	2,279	78,417	114		2,730	34,744	19,347
	GASOLINE		1,252,651 259,569	562,934 124,919	1,793,444 74,438	2,038,443	2,467,491 169,482	1,033,125	440,380	250,055 250,055
2913	KEROSENE	228,937	45,093		A,337	82,229	15,645	74,833	2,R00	
	RESIDUAL FUEL DIL		2,769,063	468,359 2,994,107	706,691	1,041,479	1,352,860 2,761,244	3,987,517	299,555 635,407	166,710
2916	LUBRICATING OILS AND GREASES	1,498,027	393,692	141,338	86,367	154,495	61,723	41,845	520,648	93,919
	NAPHTHA, PETROLEUM SOLVENTS		492,292	35,569 100,577	49,975	282,282 705,977	124,467 163,208	117,561	412,889 138,224	101,882 89,531
5450	ASPHALT, TAR, AND PITCHES COKE, PETROLEUM COKE	2,127,559	123,147	505,728	309,164	157,908	85,565	796,933	551,869	297,829
1595	LIQUEFIED GASES	953,344	250,348	356,394	7,689	43,289 65,471	73,293	9,380 17,644	48,646 31,790	124,285
	PETROLEUM AND COAL PROD, NEC RUBBER AND MISC PLASTIC PROD		73,778	10,259	3A,052 186		40,467		31,7411	
1156	GLASS AND GLASS PRODUCTS	51,051	******	8,661	2,983	107		, , . , . ,	222,808	6,510 186,643
	STRUCTURAL CLAY PRODUCTS			162,670	8,320	1,473,774	565,329	392,740	R+565	1,200
3271	LIME	423,877		45,659				4,851	1,414	53,473
	CUT STONE AND STONE PRODUCTS MISC NONMETALLIC MINERAL PROD		11,067	********	4	105		1,314	1,137	2,800 4,960
	<u></u>	3-7-14			1		i	i	1	

Waterborne Commerce of the United States, 1982

MISSISSIPPI RIVER, MINNEAPOLIS, MINN., TO MOUTH OF PASSES (CONSOLIDATED REPORT) -- CONTINUED

FREIGHT TRAFFIC, 1982--CONTINUED

INTERNAL -- CONTINUED

(SHORT TONS)

		INBO	DUND	OUT	BOUND	i	i	THR	DUGH
COMMODITY	TOTAL	UPBOUND	DOWNBOUND	UPBOUND	DOWNBOUND	UPBOUND	DOWNBOUND	UPBOUND	DOWNBOUND
311 PIG IRON	51,842	5,475		7.684	6,056			27,357	4,836
312 SLAG	362,791	105.382	17,546	534	31.248	14,705	68,549	73.250	51,571
314 IRON AND STEEL PRIMARY FORMS	179,050	1,635	19,454	70,461	37,093	14,232		2,072	29,20
315 IRON, STEEL SHAPES, EXC SHEET	514,439	18,103	26,540	191,259	39,942	14,267	2,356	15,129	202,84
316 THON AND STEFL PLATES, SHEETS	920,635	53,428	91,183	172,422	92,548	40.124	5,739	58,975	406. 1
317 IRON AND STEFL PIPE AND TUBE	709,878	10,664	16,221	172,270	200,556	21,487	2,488	58,706	227,48
318 FERROALLOYS	471,236	12,662	701	215,407	17,627	5,266		208,150	11,42
319 TRON AND STEEL PRODUCTS, NEC	272,621	P,044	16,242	29,783	14,808	13,953	4,661	47,124	138,000
321 MONFERPOUS METALS, NEC	13,823		728	7,845		389		4,861	
322 COPPER ALLOYS, UNWORKED	21,488			2,437		18,365	686		
323 LEAD AND ZINC, UNWORKED	78,032	2.055	19,158	7.644	6,093	759	33,874	A,449	
324 ALHMINUM AND ALLOYS, UNMORKED	133,720	1,400	*****	104,663	303	1,233	1,299	17,915	6,61
411 FARRICATED METAL PRODUCTS	146,440	3,786	13,263	43,473	27,217	4,631	6,614	9,180	37,67
511 MACHINERY, EXCEPT ELECTRICAL	108,417	4,920	32,070	31,382	6,772	7,977	382	A,772	16.14
611 FLECTRICAL MACH AND EQUIP	26,018	48A	12,007	2,352	1,184	894	3,227	3,488	2,37
711 MOTOR VEHICLES, PARTS, EQUIP	2,541	1,16A		590	********	697	A2	4	
731 SHIPS AND SOATS	14,194			1,000	152			1,389	11,65
791 MISC TRANSPORTATION EQUIPMENT	1,912				1,312		~~~~~~		60
A11 INSTR. TIME, PHOTO, OPT GOODS==	140	140							
911 HISC MANUFACTURED PRODUCTS	163,606	23	21,152	97	177	22	2,000	58,805	41,31
OLI TRON AND STEEL SCRAP	1,235,121	45,776	321,449	15,781	74,762	2,800	75,108	99,124	600,32
012 HONFERROUS METAL SCRAP	7,400	******	3,700		797		1,367		1,53
029 WASTE AND SCRAP, NEC	147,733	4,869	3,163	3	65,753			135	73,81
111 WATER	355,570	2,296	1,834		50		*******	189,857	161,50
112 COMMODITIES, NEC	136,743	3,525	77,769	11,858	2,077			24,504	13,01
IR WATERWAY IMPROVEMENT MATERIA	4,476,837	1,200	1,269,734	37,150	600,251	441,742	2,068,764		17,99
110 FMPTY CONTAINERS	8,301	3,479	337	91	4,332		*********	57	• • •
TOM-MILES, INTERNAL, 131.592,2	12,349.					!			

TONS, ALL TRAFFIC, 407,598,656.
TON-MILES, ALL TRAFFIC,161,692,565,664.

MISSISSIPPI RIVER, MINNEAPOLIS, MINN., TO MOUTH OF MISSOURI RIVER (INCLUDED IN TRAFFIC OF MISSISSIPPI RIVER, MINMEAPOLIS TO MOUTH OF PASSES)

SECTION INCLUDED: MINNEAPOLIS, MINN, TO MOUTH OF MISSOURI RIVER; UPPER MISSISSIPPI HIVER FROM MILE 857.6 TO MILE 195. CONTROLLING DEPTH: 9 FEET. PROJECT DEPTH: 9 FEET. NAVIGATION SEASONS: 23 MARCH TO 15 DECEMBER 1982 IN UPPER PORTION: OPEN ALL YEAR IN LOWER PORTION.

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	VESSEL TRAFFIC (TDNS)	RAFTED (TONS)	TOTAL (TONS)	PASSENGERS	YEAR	VESSEL TRAFFIC (TONS)	RAFTED (TONS)	TOTAL (TONS)	PASSENGERS
1973 1974 1975 1974	62,013,644 63,238,667 68,420,307		62,013,644 63,238,667 68,420,307	187,167 407,168	1978	68,614,662 76,394,879 74,531,548		76,394,879	403,852 132,942 443,853 246,310 514,828

NOTE: PASSENGER TOTALS ABOVE EXCLUDE FERRY PASSENGERS.

FREIGHT TRAFFIC, 1982

OCEANGOING

(SHORT TONS)

COMMODITA	DOMESTIC COASTWISE THROUGH UPROUND
7071	5,294
2042 ANIMAL FEEDS	3,921 1,373
TON-MILES, OCEANGOING, 121,762.	

INTERNAL

•		<u> </u>	INBO	UND	OUT	BOUND			THRO	JUEH
	COMMUDITA	TOTAL	บคลิกบันก	DOWNBOUND	UPBOUND	DOMNBOUND	UPBOUND	DOWNBOUND	UPBOUND	DOWNBOUND
	TOTAL	74,655,537	7,460,899	507,042	684,755	25,889,394	3,770,621	2,208,493	7,709,954	26,424,389
0103	HAPLEY AND RYFORM CORNECTION OF THE CORNECTION OF THE CORNECTION OF THE CORNECTION OF THE CORNECTION OF THE CORNECTION OF THE CORNECTION OF THE CORNECTION OF THE CORNECTION OF THE CORNECTION OF THE CORNECTION OF THE CORN	26,721,639	2,800	4,678	~~~~~~	10,995,329	1,461	7,709		15,709,662
2104	SORGHIM GRAITIS	121,905		•••••		103,713				18,192

BALLONDER GREEKERS

Market Land

MISSISSIPPI RIVER, MINNEAPOLIS, MINN., TO MOUTH OF MISSOURI RIVER (INCLUDED IN TRAFFIC OF MISSISSIPPI RIVER, MINNEAPOLIS TO MOUTH OF PASSES)--CONTINUED

FREIGHT TRAFFIC, 1982--CONTINUED

INTERNAL -- CONTINUED

(SHORT TONS)

	COMMODITY	TOTAL	UPBOUND	DOMNBOUND		DOWNBOUND	UPBOUND	D7#480UMD		DUMNBOON
	SOYBEANS	9,328,959	9,792							
	FIELD CROPS, NEC	39,370 838				36,179				3,19
	MARINE SHELLS, UNMANUFACTURED	13,051								
	IRON ORE AND CONCENTRATES	45,647								
	ALUMINUM ORES, CONCENTRATES	103,076				********				
	MANGANESE DRES, CONCENTRATES	22,685							5,958	4,12
	NONFERROUS ORES, CONCENT, NEC	19,678				********			12,339	
	COAL AND LIGHTE	7,804,042				1,100,657			1,085,840	
	CRUDE PETROLEUM	760,695	60,837			333,402	26,066		28,080	
1411	LIMESTONE	76,996 1,915,466				E A I E	1,579,107	231,480	50,272	18,57
	CLAY	13,361	1.543			8.407	1,3/4,10/			
	PHOSPHATE ROCK	2,885							2,485	
1493	SULPHUR, LIQUID	58,128								58,12
1494	GYPSUM, CRUDE AND PLASTERS	1,414								
	NONMETALLIC MINERALS, MEC	1,453,956				1,637			1,004,711	
	TALLOW, ANIMAL FATS AND DILS	113,160								113,16
	WHEAT FLOUR AND SEMOLINA									1,31
2042	ANIMAL FEEDS	1,996,014	73,634			965,964			19,776	
2049	GRAIN MILL PRODUCTS, NEC	1,597,431				1,414,076			1,237	174,38
1001	SUGAR under second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second production of the second pr	165,991 185,994				22 41"		1.485	80.324	
	VEGETABLE DILS, MARG, SHORT	376,797	3,7A7			293.721	2,437		18,744	
	ANIMAL OILS AND FATS, NEC	5,946								
	LOGS	7,650						1.400		
421	LUMBER	19,481	1,400			4,378			13,703	
	VENEER, PLYHOOD, WORKED WOOD	7,817	2,450	********					5,367	
611	PUL P===================================	34,060				********		********	34,060	
1595	STANDARD NEWSPRINT PAPER	6,557	2,455						4,102	********
	PAPER AND PAPERBOARD	9,529				********			9,529	
	PULP AND PAPER PRODUCTS, NEC	1,482	1,482							1
	SODIUM HYDROXIDE	335,999	06,000						F127	
811	CRUDE TAR, OIL, GAS PRODUCTS	68,446		*********					17,789	45,0
	ALCOHOLS	257,513				4,756			177,446	
	SULPHURIC ACID	193,541	10,860	1,244	3,056				18,597	37,50
2016	BASIC CHEMICALS AND PROD, NEC	1,903,459				64,560	46,400		1,320,011	36,54
	NITROGENOUS CHEM FERTILIZERS	635,146				52.338	47,874		335,369	4,60
	POTASSIC CHEM FERTILIZERS	343,125							40,600	
	PHOSPHATIC CHEM FERTILIZERS	106,814							38,748	
	FERTILIZER AND MATERIALS, NEC	987,891							370,425	
2891	MISCELLANEOUS CHEMICAL PROD	17,950								17,95
	GASOL INE	2,460,841	613,634	22,561	124,966	539,759	645,806	184,742	206,984	122,36
	JET FUEL	170,388			11,465	16,231	1,753	3,516	42,397	19,29
	KEROSENE	30,159							2,400	
	DISTILLATE FUEL DIL	1,252,878	206,712		79,317	475,255	151,948	36,353	56,281	208,04
	RESIDUAL FUEL DIL	2,305,639	299,159		54,443	588,599			243,793	995,19
	LUBRICATING OILS AND GREASES	391,8F4 338,930	52,346 40,232			36,701			214,797	27,21
	NAPHTHA, PETROLEUM SOLVENTS ASPHALT, TAR, AND PITCHES	1,318,509	32,159		176,471	703,623	74,718	188,091	126,024	14,50
	COKE, PETROLEUM COKE	1,089,181			1,412	98,904	5,352		423,262	477,80
	LIQUEFTED GASES	6,488								
	PETROLEUM AND COAL PROP, NEC	44,302							40,754	3,54
211	GLASS AND GLASS PRODUCTS				*********				2,983	
145	BUILDING CEMENT	1,452,578	18,621			861,414	352,124	1,472	161,294	
	STRUCTURAL CLAY PRODUCTS	8,565								
	LIMEGOUSSISSISSISSISSISSISSISSISSISSISSISSISSI									
	CUT STONE AND STONE PHODUCTS			*********		4,330				
	PIG IRON	26,656		*********			44 705	48,008	17,801	3,63
216	SLAGO	220,489 59,146			i .					51,69 33,80
	IRON, STEEL SHAPES, EXC SHEET	269,369	11,703	0.527		162			92,539	
314	IRON AND STEEL PLATES, SHEETS	426,086	44.107	4,327		904			57,043	
	IRON AND STEEL PIPE AND TUBE	46,107	7.44A		*******				25,092	
	FERROALLOYS	133,203	A,266						124,937	
	IRON AND STEEL PHODUCTS, NEC	144,949	9,592	2,727					15,418	
	NONFERROUS METALS, NEC	5,459		728					4,731	
322	COPPER ALLOYS, UNWORKED	1,104							1,104	
	LEAD AND ZINC, UNWORKED					*******		********	11,505	
	ALUMINUM AND ALLOYS, UNBORKED	2,568	1,001							1,50
	FARRICATED METAL PRODUCTS	15,584	404		*********					
511	MACHINERY, EXCEPT FLECTRICAL	9,401								2,9
611	ELECTRICAL MACH AND EQUIP	600								6
711	MOTOR VEHICLES, PARTS, EQUIP									
	MISC TRANSPORTATION EQUIPMENT									411 7
	IRON AND STEEL SCRAP	532,849		49,376				5,435		
/Ul2 '	HONFERROUS METAL SCRAP					1 797				41.2
						1				
029	WASTE AND SCRAP, NEC Waterway improvement mat							211,921		

TONS, ALL TRAFFIC, 74,660,831.
TON-MILES, ALL TRAFFIC, 14,630,366,698.

WISSISSIPPI PIVER, WHITH OF MISSIONE RIVER TO MOUTH OF HHID SIVER (INCLUDED IN TRAFFIC OF MISSISSIPPI HIVER, MINNEAPHLIS TO MOUTH OF PASSES)

SECTION INCLUDE OF THE OF FISSO HE RIVER TO MOUTH OF ONIO RIVER; HOPER HISRISSIPPI HIVER FROM MILE 105 TO MILE O. CONTROLLING DEPTH: 9 FEET, VIA THE CHAIL OF HORS CATAL, BYPASSING CHAIN OF NOCKS BEACH. PROJECT DEPTH: 9 FEET, NAVIGATION SEASON: ENTIRE YEAR, EXCEPT THRING BRIFF PERIODS ONE CITY CHANNEL MAY BE RECOKED BY ICE.

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	VESSEL TRAFFIC (TONS)	RAFTED (TONS)	1014L (1015)	PASSENGERS	At VD	VESSEL TRAFFIC (TONS)	RAFTED (TONS)	TOTAL	PASSENGERS
1973 1974 1975 1976	69,995,050 71,623,162 78,138,431		69,995,050 71,623,162 78,138,431	738,321 902,971 1,043,597 892,156 1,015,421	1978	#0,435,159 92,914,550 92,200,740		80,435,159 92,914,550 92,200,740	507,207 308,406 263,264

NOTE: PASSENGER TOTALS AROVE EXCLUDE FERRY PASSENGERS.

FREIGHT TRAFFIC, 1982

OCEANGOING

(SHORT TONS)

			DOMESTIC	
			COASTWISE	
COMM. 311A	TOTAL		[——	THROUGH
		BECEIPER	SHIPMENTS	(IPROUND
	1	-		
7074L	10,852	5,258	300	5,294
	:			
1471 PHOSPHATE 98(F	1,200	1,299		
2042 ANTMAL FEEDN	1,921	********	********	
2871 HITROGENOUS CHEM FERTILIZERS	5,132	3,459		1,373
3411 FARRICATED OF TAL PRODUCTS	300		300	
				[
TON=MILES, DOES! DOI: 00, 2,042,628.				1
				1

INTERNAL

			INRO	DUND	OUTE	เกษพท !			THP	шен
	COMMODITY	TOTAL		DOWNHOUND			UPBOUND	DUMMBUUMD		PORNBOUN
	TOTAL	90,485,072	3,049,094	989,137	3,422,866	14,913,443	1,410,210	531,066	12,079,934	53,640,31
102	RARLEY AND RYESSESSESSES	8,702	*******							5,70
1103	(094		2,930	23,160		1.214.358		1,604	2,400	26,642,86
	0475									94,85
104	SORGHUM GRATHS									142,84
107	wwFAT	4.807.517	7,755	40,149	30,490				36,057	3,640,41
	SOYREA'S								4,728	9,705,33
	01tSFF09, 4EC									39,37
129	FIFLA CROPS, FO	83A								83
	MARTIE SHELLS, HOMA OF ACTORPOSE	17,422	4.371			********			13,051	
11	TROL ORE 450 CHUCKSTHATES	54,241				3,271			45,447	
151	ALIMINUM DRES, CHUCELILATES	132,845							103,076	2,70
961	MANGAMESE OWES, CONCENTRATES	24,057						******	13,019	11,06
	MOVEERROUS ORES, CONCEST, VEC	42.731	18,195			1,427	******		20,497	2,61
	COAL AND LIGHTE		566,202		2.467.025	4,430,470		1,319	2,210,718	2,940,08
	CRUDE PETHOLE-IN-		94,226						88,917	347,71
	LIMESTONE	228,773			37,660	145.377			5,727	
	SAND, GRAVEL, CHUSHED MOCKASSES		2.355		5,212	52,991	220,800	293,975		18,51
	CL 4Y	38,230							4.450	14,49
171	DHOSPHATE POCK	47,943			1,492	65.158			1,393	
	SULPHUR, LIGHTD=========									58,12
	GYPSHM, CRUDE AND PLASTERS		21.742						1,414	
	VOWMETALLIC MINERALS, SEC									5,79
	TALLOW, ADIMAL FATS AND DILS		3367372							137.07
	WHEAT FLOUR AND SEMOLIS A.	91,199	1.403			70.882				16.91
	ATMAL FFF7S		4,435			1.089.401		*********	07.180	2.071.64
	GHAT' WILL PRODUCTS, MFC		1,400					********		1.745.40
	50032		47,234						160,440	
	40 458F S		25,594		2.770				237,988	
	VESETABLE OFIR, MARG, SHOPT	440,860							23,990	
	ANTMAL MILE AND PATS, MET	10.922	1,710							
	10(5			4 050		3,54R	150			
	LUMBERARRAMENTAL								15,103	
	VENERH, PLYMOOD, WORKED WOOD===									
	Pill Personners and a contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract	34,060								
	STANDARD NEWSPRINT PAPER	10,352								
	PAPER AND PAPERBOARD	12,033							12,033	
	PULP AND PAPER PRODUCTS, NEC	1,482							1,482	*******
	\$0010H HYDROXIDE	490.462							349,193	1.45
		72,345							23,404	45.04
	CRUDE TAR, OTL, GAR PRODUCTA					11,225			265,165	16,71
	ALTOHOL SAND TOLUENFARENCE	353,594				117665	1,400	2,605		
		214,457	21.266			56,747			29,457	86,84
	SILPHINIC ACTUME			A,400			2,050		1,997	10,30
	MASTE CHEMICALS AND PHOD, NEC-	1,981,304		7 700	4,035				1,710,861	92,03
	TITROGENOUS CHEM FERTILIZERS	A30,259	169,246	7,300	242,417	142,214	2,914		250,701	13,69
	POTAGGIC CHEM FERTILIZERS	278,289	10,481		12,117	48,187	٨,٨٨٥	1,501	52,883	125,27
	PHOSPHATIC CHEM FERTILIZERS	143,792			11,896				109,961	
	FERTILIZER AND MATERIALS, NEC		102,984		4,352	6,193		*******	1,165,991	12,33
	MISCELLASEOUS CHEMICAL PROD	17,950	********	*********		101 434		1.22		17,95
	GARULINE	2,037,448	286, 181		170,229	181,635	15,737	142,080	454,514	419,74
	JFT FUFL	212,875	66.315			2,107			118,132	14,23

MISSISSIPPI RIVER, MOUTH OF MISSISSIPPI MIVER TO MOUTH OF OHIS BIVER (INCLUDED IN TRAFFIC OF MISSISSIPPI MIVER, MINNEAPOLIS TO MOUTH OF DASSES)--CONTINGED

FREIGHT TRAFFIC, 1982--C MTINUED

INTERNAL -- CONTINUES

(SHORT TONS)

		1	INB	OUND	nuti	BOUND	•		****	7064
	COMMODITY	TOTAL	UPBOUND	DOWNBOUND	วัยบดิสิติย	้ อดักฟฟิกบพอ	I-PR-USA	00#480040	1:PR0UND	Curner Inc
2913	KEROSELE	48,339	9,090			0,090			20.001	3,250
2914	DISTILLATE FUEL DIL	1,030,956	100,075	213,170	54,077	40,745		21,725	198,657	411.507
2915	RESIDUAL FUEL GIL	2,333,217	100,390	152,275	86,606	100,077			454, 846	1,441,523
2916	LUBRICATING OILS AND GREASES	493,546	162,474	3,164	2,056			*******	265,082	60,771
2917	NAPHTHA, PETROLEUM SOLVENTS	348,556	16,154	********				*******	100,042	22,440
2918	ASPHALT, TAR, AND PITCHES	740,667	15,533		2,927	4,468			140,197	577,142
2920	COKE, PETROLEUM COKE	1,167,816	43,108	2,840		166, 444			190,442	554,200
2921	LIQUEFIED GASES	6,488	******			********		********	.,	
2991	PETROLEUM AND COAL PROD, NEC	44,302	******	*******	********				40,754	1,444
3211	GLASS AND GLASS PRODUCTS	5,748			2,443	2,745				
	BUILDING CEMENT	2,168,099	174,672	115,397	4,411	1,000,490	218,205	••••••	191,482	444,042
3251	STRUCTURAL CLAY PRODUCTS	10,173	1,608	********					4,545	
	F14E	321,751			141,647				1,414	
3581	CUT STONE AND STONE PRODUCTS	2,820		********		1,314				1,500
3311	PIG IRON	27,415	2,995	*******	#44			********	18,437	5,139
	\$LAG	147,570	28,683	14,024	*******	23,514			34,244	94,105
3314	IRON AUD STEFL PRIMARY FORMS	71,695	9,795	1,100	4,941	******		********	23,145	32,709
3315	IRON, STEEL SHAPES, EXC SHEET	273,259	A,665		1,299	7,964		,	100,567	154,562
3316	IRON AND STEFL PLATES, SHEETS	491,874	21,358	13,922	4,747	50,084			101.410	200,441
3317	IRON AND STEEL PIPE AND TUBE	62,660	16,553						32,540	13,567
3318	FERROALLOYS	143,753	5,589		2,401				135,363	
3319	IRON AND STEEL PRODUCTS, NEC	154,474	2,520	2,743	3,989	11,751			22,471	111,000
3321	NONFERROUS METALS, NEC	5,927						********	5,927	
3322	COPPER ALLOYS, UNWORKED	20,155	18,365			684			1,104	
3323	LEAD AND ZINC, UNWORKED	35,525	1,773	********		22,247			11,505	
3324	ALUMINUM AND ALLOYS, UNMORKED	4,894	1,400			926			1,001	. 1,567
3411	FARRICATED METAL PRODUCTS	38,932	2,122	1,017		16,354		********	9,478	. 9,941
3511	MACHINERY, EXCEPT ELECTRICAL	12,454	1,700	192	2,344	475			3,287	5,436
3611	ELECTRICAL MACH AND EQUIP	600								600
3711	MOTOR VEHICLES, PARTS, EQUIP	1,287	497			*******			591	
	MISC TRANSPORTATION EQUIPMENT	600								
3911	MISC MANUFACTURED PRODUCTS	1,200								,
	IRON AND STEEL SCRAP			800						445,377
4012	NONFERROUS METAL SCRAP	2,164	**			1,347	*******			797
	MASTE AND SCRAP, NEC	48,453								48,451
4118	WATERWAY IMPROVEMENT MAT	2,095,321	3,750	1,150	** ,000	1,679,106	294,100	96,015		1,200
	TON=MILES, INTERNAL, 15,589,	375,425.								

TONS, ALL TRAFFIC, 90,495,924. TON-MILES, ALL TRAFFIC, 15,591,418,053.

MISSISSIPPI PIVER, MOUTH OF OHIO HIVER TO BATON ROUGE, LA. (INCLUDED IN TRAFFIC OF MISSISSIPPI RIVER, MINNEAPOLIS TO MOUTH OF PASSES)

SECTION IFCLUDED: MOITH OF OHIO RIVER TO BATON ROUGE, LAS LONER MISSISSIPPI RIVER FROM MILE 954 TO MILE 236. CONTROLLING DEPTHS NOT LESS THAN 9 FEET MAINTAINED DURING LOW WATER AND COMMENSURARLY GREATER DEPTHS AVAILABLE DURING THE HIGH WATER SEARCH. PROJECT DEPTHS 12 FEET.

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	VESSEL Traffic (Tons)	RAFTED (TONS)	TOTAL (TONS)	PASSENGERS	YEAR	VESSEL TRAFFIC (TONS)	RAFTFO (TOUR)	TOTAL CENTS	PARSFNGERS
1973 1974 1975 1976 1976	111,341,795 108,926,777 121,912,345		111,381,795 108,926,777 121,912,345	3,344 4,943 6,473 4,427 30,435	1978	137,009,630 144,271,193 149,245,108		137,009,630	42,136 29,847 28,869 64,774 64,453

ADDITIONAL TRAFFIC - CAR FERRY TRAFFIC

	T	T
	EASTROUND	WESTHOUND
	1 -	
		
MUMBER OF EMPTY CARS TRANSPORTED	572	784
NUMBER OF LOADED CARS TRANSPORTED	514	626
NUMBER OF TRIPS, DRAFT 4 TO 9 FEFT===================================	190	190
		1

FREIGHT TRAFFIC, 1982

OCEANGOING

			COASTWISE	
COMMODITY	TOTAL		THE	THEM
		RECEIPTS	UPROUND	DOWNROUND
10144	44.755	1,307	30,304	13,154
0107 MMEAT	>,+0+			2,604
		}	()	

MISSISSIPPI RIVER, MOUTH OF OHIO RIVER TO HATCH ROUGE, LA. (INCLUDED IN THAFFIC OF MISSISSIPPI RIVER, MINNFAPOLIS TO MOUTH OF PASSES) -- CONTINUED

FREIGHT TRAFFIC, 1982-EONTINUED

OCEANGOING--CONTINUED

(SHOPT TONS)

			DOMESTIC	
			COASTHISE	
COMMODITA	TOTAL		THR	DUGH
		RECEIPTS	UPROUND	DOMNBOUND
1471 PHOSPH41F POCK				
2042 8-144L FFE05	6,523	********	6,523	
2671 NITHOGFWOOD CHEM FENTILIZENS	19,785	1,307	18,478	*******
2879 FENTILTTER AND MATERIALS, ACCOMMONDED CONTROL CONTROL CONTROL CONTROL	4.004		4.004	
SELA (MAN AND STEEL PLATES, SHEETS	1.190			1.190
3411 FARICATE: WETAL PROTUCTS				
			1	
3511 MACHINERY, EXCEPT FLECTRICAL				
3611 FLECTRICAL FACE AND FIGUIPELECONOMICS PROPERTY AND FIGUIPELECONOMICS PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE PROPERTY AND THE		*******		
3751 SHIPS AVE 49ATS	5,700			5,700
100-1165, OCFANGUTAL, 29,538,857,				ļ

INTERNAL

				(SHOWT TO	ns)					
	Ĭ			DUND		Outo	I	T		лиен
	Commoulta	101AL	UPHOUND	DUMMHULLAD	UPBOUND	DOMNBOUND	UPHOUND	DOWNBOUND	UPHOUND	DOWNBOUND
	TUTAL	143.055.920	3.504.176	8.108.006	1,680,580	9,934,701	401,753	605,609	26,409,866	92,410,607
01(1	(Off: 1. Mannon-mannon-mannon-mannon-mannon-mannon-mannon-mannon-mannon-mannon-mannon-mannon-mannon-mannon-mannon-mannon-mannon-mannon-mannon-mannon-mannon-mannon-mannon-mannon-mannon-mannon-mannon-mannon-mannon-mannon-mannon-mannon-mannon-mannon-mannon-mannon-mannon-mannon-mannon-mannon-mannon-mannon-mannon-mannon-mannon-mannon-mannon-mannon-mannon-mannon-mannon-mannon-mannon-mannon-mannon-mannon-mannon-mannon-mannon-mannon-mannon-mannon-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-manno-m	495				421				474
3102	ABULF t & S. Hittensonsonsonsons	2,968				1,419				1,489
	(Inthese of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of the contract of th							1,396		32,196,196
	Allendersen		1,320	20,901						39,350 186,938
0106	3086HUM GR4143	1,465,562				742.706				722,856
	BRF & Tananasanasanasanasanasan		3,159			2,240,263		2,053		
0111	SOYHF 41 Secretary	18,343,077	4,621			3,089,513		1,288		15,174,016
0110	FIELT CROPS, NECHARAGE	43,801						*********		43,801 838
0081	MARINE SHELLS, UNMANUFACTURER	51,879	25.700						26,179	
	INCH ORE AND CONCENTRATES	352,135							347,564	4,571
	ALIMIN' W DHES, CONCENTRATES	184,160						*******	183,388	172
	MANGAMESE MRES, CONCENTRATES	108,073							98,057	10,016
	NONFERROUS ORES, CONCEPT, NEC-	331,453				1.341			781,064 131,951	50,389 14,712,367
1311	CHIOF PETROLFILM	3,131,597	69,648		25,403	535,937		3,770	2,135,328	347,067
1411	[MESTONF	254,211		42,149	2,892					209,170
1445	SAND, GRAVEL, CHUSMED MUCH-+	2,101,037	5,000		24,992				69,706	1,015,130
	(L1Yearness Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the Contraction of the C	21,192	1,390			1,416			7,298	11,088
1471	PHOSPHATE #HCK	66,451 58,178							1,393	65,058 58,128
1494	GYPSUM, CHUPE AND PLASTERS	27,563					********		27,563	
1499	NUMBETALLIC MINERALS, NEC	3,719,236	9,010						3,696,896	11,235
	TALLOH, AVIMAL FATS AND DILB	1 42, 039	1							182,039
	WHEAT FLOUR AND SEMOLINAGED OF ANIMAL FEEDS COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN COLUMN	A1,627	11,252			1,230			135,483	60,397
2042	GRAIN MILL PRODUCTS, NEC	4,389,682	7,117		2,759	662,877			135,463	5,290,371
2061	SURAReconcessor	278.214							242,782	35,432
2062	MOL ASSES	325,053							309,219	15,834
	ALCOHOLIC REVERAGES	5,919								4,791
	VEGETARLE MILS, MARG, SHORT	853,136 13,606		9,114		114,320			51,111	676,591
5045	MISCFLLANEOUS FOOD PRODUCTS	17,899				600			12,723	4,376
2411	LOG\$	160,649				98,142		32,400	500	23,919
2414	TIMBER, POSTS, POLES, PILING	111				*******			111	
	PULPHOOD, LOG					858				3,909
	VENEFR. PLYPOOD, MORKED WODDO-	109.973			13,755				1,348	53,438
	PULPHENNERS	147,107			396				39,150	13,358
	STANDARD NEWSPRINT PAPER	10,261								10,261
	PAPER AND PAPERROARD	200,287	1,420		1.500	55,217	*******	265	11,385	130,432
	PULP AND PAPER PRODUCTS, NEC	157,577							2,532 775,183	121,026
2411	CHUPF TAR, DIL, GAS PRODUCTS	242.745	1,650					********	75,630	175,465
2813	ALCOHOL Secondarian	998,041	37,157						930,465	30,439
	RET ZENE AND THENENE	240.839	*******	1,179					79,699	159,098
	SULPHURIT ACTIONNAME PRODUCTION NECTOR	41,643	510,033	44.197		28,110	2,886		5,953,679	30,666 227,799
	PLASTIC MATERIALS	6,8m1,440 310			107,030	20,110		2,310	7,453,074	310
	STITHETIC STREET	A, H72							7,680	1,192
2661	GUA AUN AONN EMEMICALS	4,275								4,225
	NITROBENOUS CHEM FERTILIZERS	1,506,324			131,763	69,399			766,711	306,051
	PHOSPHATIC CHEM FERTILIZERS	573,018 145,411	53,176						285,374 185,870	14,180 3,207
	FERTILIZER AND MATERIALS. NEC-	2,174,405	92,456		82,402	25,478			1,958,663	2,676
	*ISCELLANEOUS CHEMICAL PROD	136,508							117,161	19,347
2911	GASOL INF	4,306,816	1,434,966		669,981	106,811	30,520	58,511	1,482,735	308,154
5915	JET FUFL	509,771	238,669		669		~~~~~~		329,474	26,989
2913	REPOSEUFONOMONOMONOMONOMONOMONOMONOMONOMONOMONO	44,330 2,279,803	45A,912		18,826 437,228	59.584	109,503		644,529	316,855
5016	PESIDUAL FUPL DIL	4,218,603	43,136	75,557	437,2en	133,034			957,563	2,933,916
2916	LUPRICATING OILS AND GREASES	9/1,530	35,059				******		717,518	108,806
5017	MAPHTHA, PETPOLEUM SOLVENTS	576,242	8,929	*******	6,713				465,532	45,073
2914	ASPHALT, TAR, AND PITCHES	A30,051				6,073	••••••		541,459	233,177
5450	LINUFFIED GASES	1,644,152			16,918				367,907	637,039 13,138
C 45!	FIGURE ANDLASSES	1461040	7417211			. 3, 344				1.7913"

CONTRACT EXPERSES DESCRIPTION OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY

MISSISSIPPI RIVER, MOUTH OF OHIO RIVER TO RATON GOUGE, LA, (INCLUDED IN TRAFFIC OF MISSISSIPPI RIVER, MINNFAPOLIS TO MOUTH OF PASSES)--CONTINUED

FREIGHT TRAFFIC, 1982--CONTINUED

INTERNAL -- CONTINUED

(SHORT TONS)

		INA	DUND	ודטמ	BOUND		i	THR	нан
COMMODITY	TOTAL	UPBOU!-D	DOWNBOUND	UPBOUND	DUMNBOUND	UPADUND	DOWNBUILD	UPHOUND	NO-ANBOUT
91 PETROLEUM AND COAL PROD, NFC	71,171		1,463					AA.160	3,54
11 RUBBER AND MISC PLASTIC PROD	186							186	
11 GLASS AND GLASS PRODUCTS	17,936		4,099						13,8
41 BUILDING CEMENTHONON	1,261,559		119,516	1,693				19,421	1,121,7
51 STRUCTURAL CLAY PRODUCTS	2,808							1.60A	1,2
71 LIME	177,141		37,452						139,7
81 CUT STONE AND STONE PRODUCTS===	6,757		1,314					1,137	4,1
POI MISC HONMETALLIC MINERAL PROD ==	374				374				
11 PIG PON	17,036							\$3,307	3,6
12 SLAG	175,483							93,154	42,3
314 IRON AND STEFL PRIMARY FORMS	119,693	8,076	2,45A					77,645	34,5
315 IRON, STEEL SHAPES, EXC SHEET	372,349	13,361	11,050		1,612		*******	200,493	134,4
16 IRON AND STEFL PLATES, SHEETS	588,283	17,369	33,464	2,271	1,630			188,824	344,7
17 IRON AND STEEL PIPE AND TUBE	422,776	3,240						201,461	216.8
18 FERROALLOYS			**======					395,499	7,4
19 IRON AND STEFL PRODUCTS, NEC	208,406	9,515	10,882					72,161	115,6
21 NONFERROUS METALS, NEC	11,681	389						11.292	
122 COPPER ALLOYS, UNWORKED	21,488							20,002	
23 LEAD AND ZINC, UNWORKED	69,584		849	30A	17.420			16,504	34.4
24 ALUMINUM AND ALLOYS, UNBORKED	130,360	232			373			123,574	6.1
11 FABRICATED METAL PRODUCTS								49,324	40,
11 MACHINFRY, EXCEPT ELECTRICAL		908		710				31,183	15.
11 ELECTRICAL MACH AND EQUIP		894	*********					5,437	14.
11 MOTOR VEHICLES, PARTS, EQUIP								1.287	
TS: SHIPS AND ROATS								1.080	2,0
191 MISC TRANSPORTATION EQUIPMENT									
HISC MANUFACTURED PRODUCTS		1		21	800				2.
11 IRON AND STEEL SCRAP		800	1,696					12.750	810.4
12 NONFERROUS METAL SCRAP									7.4
29 WASTE AND SCRAP, NEC									70,
11 WATER									1
12 COMMODITIES, NEC			1.600						2.
18 WATERWAY IMPROVEMENT MAT				34,550		45,092	135,394	1,150	A72.
19 EMPTY CONTAINERS			2,030,777	307570	-03,713	27,1146	, ,,,,,,,		.,,,,
I Continue									'
TON-MILES, INTERNAL, 87,310,	825,678.)	ļ		[ł	l .	'

TONS, ALL TRAFFIC, 143,100,665.
TON-MILES, ALL TRAFFIC, 87,340,344,535.

MISSISSIPPI RIVER, RATON ROUGE, LA., TO NEW OPLEANS, LA.
(INCLUDED IN TRAFFIC OF MISSISSIPPI
RIVER, MINNEAPOLIS TO MOUTH OF PASSES)

SECTION INCLUDED: MATON ROUGE, LA, TO NEW ORLEANS, LA; LOWER MISSISSIPPI RIVER FROM MILE 236 TO MILE 106. CONTROLLING DEPTH: 40 FEET, PROJECT DEPTH: 40 FEET.

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	VESSEL TRAFFIC (TONS)	WAFTED (TONS)	TOTAL (TONS)	PASSENGFRS	YFAR	VESSEL THAFFIC (TONS)	RAFTED (TONS)	TOTAL (TONS)	PASSENGERS
1973					1978				
1975					1960				
1976					1981				
1477		<u> </u>			1982	240,342,034		240,346,654	54,847

NOTE: PASSENGER TOTALS AROVE EXCLUDE FERRY PASSENGERS.

FREIGHT TRAFFIC, 1982

DCEANGOING

		FOR	EIGN	L		ESTIC		
					CDASTRISE			
COMMODITY	TOTAL						DIIGH	
		IMPORTS	FXPORTS	RECEIPTS	SHIPMENTS	UPROUND	DUMMBUIN	
101AL	143,130,636	41,636,053	73,929,489	13,351,075	14,168,356	31,611	13,150	
			=====					
101 COTTON, RAN				******				
103 CORNaccons	29,974,665		29,792,170					
104 OATS		*******						
105 9[[[*******						
106 SORGHUM GRAINS								
107 WHEAT		********				*****	2,60	
111 SOYBEAN8			14,238,692					
19 OILSEEDS, NEC	15,912		15,912		~~~~~~			
IZ1 TOBACCO, LEAF	6		6	*********	******			
31 FRESH FRUITS	1		į t		*******			
133 COFFEE==================================	2,334							
141 FRESH AND FROZEN VEGETABLES	27,058	127	26,931					
MAI CRUDE RUBBER AND ALLIED GUMS	1,102	1,102						
\$61 FOREST PRODUCTS, NEC	25		25			********		

MISSISSIPPI RIVER, BATON ROUGE, LA., TO NEW ORLEANS, LA.

(INCLUDED IN TRAFFIC OF MISSISSIPPI
RIVER, MINNEAPOLIS TO MOUTH OF PASSES) == CONTINUED

FREIGHT TRAFFIC, 1982--CONTINUED

OCEANGOING--CONTINUED

	(SHORT T	ONS)							
		FOR	EIGN			ESTIC			
**************************************	****				COAS	TWISE	DUCH		
СОМНОВІТУ	TOTAL	IMPORTS	EXPORTS	RECEIPTS	SHIPMENTS	UPBOUND	DOMNBOOND		
1011 TRON ORE AND CONCENTRATES	454,920	454,920							
1051 ALUMINUM ORES, CONCENTRATES	3,637,905		184,698						
1061 MANGANESE ORES, CONCENTRATES	64,449	64,449							
1091 NONFERROUS ORES, CONCENT, NEC	140,975	180,553	422						
1121 COAL AND LIGHTTE	41,499,116		2,894,534	9,137,442					
1411 LIMESTONE	26,621	26,621		*********					
1451 (LAY	278,746	259,892	18,754						
1471 PHOSPHATE ROCK	2,912,730		24	2,886,431	25,000	1,299			
1493 SHIPHIP, LIGHTONNESSONSSONSSONSSONSSONSSONSSONSSONSSON	24 48.438	1							
1499 ACAMETALLIC MINERALS, NECOMORDOMONOMONOMONOMONOMONOMONOMONOMONOMONOMO	362,080	1	59						
2011 MEAT, FRESH, CHILLED, FROZENODODODODODODODO	19		19						
2014 TALLING, ANIMAL FATS AND DILGO	264,413 84	1	243,455						
2039 PREP FRUIT AND VEG JUICE, NEC	1,805		1,805						
2041 WHFAT FLOUR AND SEMOLINARROUSERS CONTROL OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY	251		251						
2042 ANIMAL FFFNSssssssssssssssssssssssssssssssssss	8,136,976	10,841	7,920,206	155,397	44,009		********		
2049 GRAIN MILL PRODUCTS, NFC	86,555 436,190	350,194	13,436	81,036	73,119				
2062 MOLASSES	135,055	127,957	7,098						
20A1 ALCOMOLIC REVERAGES	47	15	32						
2091 VEGETABLE DILS, MAPG, SHOPT	777,689		713,775	1,600					
2092 ANTMAL DILS AND FATS, NEC	42,192 27		42,192	*********					
2111 TORACCO MANUFACTURES	115		115						
2211 BASIC TEXTILE PRODUCTS	44	3	41						
731; 4PP49EL		7	1						
2411 LOGS	5,397								
2421 LUMBER	11,579		11.579						
2431 VENEER, PLYMOOD, WORKED WOODservessessessessessesses	60,321	871	59,450						
2091 HOOD MANUFACTURES, NEC	518	29							
2511 FURNITURE AND FIXTURES	52 304,583			*********					
2431 PAPER AND PAPERROARD	297,537		297,537						
2691 PULP AND PAPER PRODUCTS, NEC	82			*******					
2711 PRINTER MATTER	1		1			*********			
2810 SONTUM MYDROXIDE	367,892 3,256				347,892				
2813 ALCOHOLSoonsoonsoonsoonsoonsoonsoonsoonsoonsoon	249,284		15,117	6,650					
2817 RENZENE AND TOLLIENE	27,023			27,423					
2A19 RASIC CHEMICALS AND PROD, NEC	2,361,044	305,642	1,774,765	57,556					
2A21 PLASTIC MATERIALS	25,777		23,//7						
2831 DR(GS	35			********		*******			
2841 3049	533								
2851 PAINTS	1,395								
2861 GUM AND WOOD CHEMICALS	3,916 1,149,542		979,799		31,656		********		
2872 POTASSIC CHEM FERTILIZERS	91,041			*******		147703			
2873 PHOSPHATIC CHEM FERTILIZERS	130,574	130,576							
2876 INSECTICIDES, DISINFECTANTS	5,515	5,512	3	440 (30	*********				
2879 FERTILIZER AND MATERIALS, NEC	1,105,403 24,667		980,370	110,420	1,400	4,004			
291 : CASOLINE	3,675,271		6,899	69,498	3,798,874				
2012 'FT FUEL	694,960				694,960				
2013 KEROSENEDDOGOGOGOGOGOGOGOGOGOGOGOGOGOGOGOGOGOGO	96,965								
2914 DISTILLATE FUEL DILCONONNONNONNONNONNONNONNONNONNONNONNONNO	3,712,601 10,838,559	257,292	347,805	90,705					
2916 LURRICATING DILS AND GREASES	1,890,530		457,494	25,062	228,744				
2917 VAPHTHA, PFTROLEUM SOLVENTS	223,021			56,094	166,927				
2918 ASPHALT, TAR, AND PITCHES	163,758		1.177 303	83,624					
2920 COME, PETROLFUM COME	1,216,212		1,177,202	5.000		*********			
2991 PETROLEUM AND COAL PROD, NEC	206,442			43,796					
3011 RURRER AND MISC PLASTIC PRODUCES CONTROL OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF THE PROPULS OF TH	20,875		20,875						
3211 GLASS AND GLASS PRODUCTS			7,355		1		1		
3251 STRUCTURAL CLAY PRODUCTS	21 195		105	400000000					
3314 TROY AND STEEL PRIMARY FORMS	152,626	4,949	147,677						
3315 TRON, STEEL SHAPES, FXC SHEFT	66,784	66,772	12						
3316 IRON AND STEFL PLATES, SHEFTS	16,006	10,623		********					
3317 IRON AND STEEL PIPE AND TUBE	157,396 201,122	145,496							
3319 IRON AND STEFL PRODUCTS, NFC		100,030	265						
3321 MONFFRROMS METALS, MEC	7,873		7,873	******					
3322 COPPER ALLOYS, UNHORKED	304	12							
3323 LEAD AND ZINC, UNWORKED	57,385 628	7,998							
3411 FARRICATED METAL PRODUCTS	9,735	6,510	2,925				300		
3511 MACHINERY, EXCEPT FLECTRICAL	6,501	810	3,063	70			2,558		
3611 FLECTRICAL MACH AND EQUIPERSON SALES		2,894					800		
3711 MOTOR VEHICLES, PARTS, EDITPERSONNESS AND STATEMENT AND SOATS	330 5.727	132	178				5,706		
3731 MISC TRANSPORTATION FOILIPMENT			وَجُ ا						
3811 INSTR. TIME, PHOTO, OPT GOODS	15		18				*******		
3911 MISC MANUFACTURED PRODUCTS	19								
4011 TRON AND STEEL SCRAP	144,584 30,054	430 25,532							
TALE TO THE GOLD OF THE GOLD CONTRACTOR	20,034	677336	1	1		1			

MISSISSIPPI RIVER, BATON ROUGE, LA., TO NEW ORLEANS, LA.
(INCLUDED IN TRAFFIC OF MISSISSIPPI RIVER, MINNEAPOLIS TO MOUTH OF PASSES)--CONTINUED

FREIGHT TRAFFIC, 1982--CONTINUED

OCEANGOING -- CONTINUED

(SHORT TONS)

		FORE	IGN		DOME	STIC	
					C0481		
COMMODITY	TOTAL	IMPORTS	EXPORTS	RECEIPTS	SHIPMENTS	UPBOUND	DOWNBOUND
		1					
4022 TEXTILE WASTE, SCRAP, SWEEP		*******	, ,,				
4024 PAPER WASTE AND SCRAP	627 820	615					
4115 COMMUNITIES, MCCONTINUES	250	9,3	"				
TON-MILES, OCEANGOING, 7,224,869,927.		}	ļ				

INTERNAL

(SHORT TONS)										
		r	INB	OUND	OUT	BOUND	T	T	THR	Maud
	COMMODITY	TOTAL	UPBOUND	DOWNBOUND	UPBOUND	DOWNBOUND	UPROUND	DOWNBOUND		DOWNBOUND
	TOTAL	153,262,021	10,413,483	66,911,777	15,320,270	8,447,580	2,721,007	3,013,710	14,252,620	32,181,574
		895		62	 					813
0101	BARLEY AND RYE	2,908		1,419						1,489
0103	CORN	31,575,830	40,714	27,527,741	9,982	1,571	10,285	3,296	1,625	
0104	OATS	1,440		1,440				*********		
0105	RICE-PROGRAMMENT CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTROL OF CONTR	449,551	1,720 2,660	294,528	370	1,490		1.930		152,933
0107	SORGHUM GRAINS	9,248,909	23,859	4,607,874		29,742	3,350	10,226		4,569,094
1110	SOYBEANS	18,344,674		13,288,997	11,851	5.317	4,399	7.160	1,438	4,864,243
	OILSEEDS, NEC			31,711		1,600				12,090
0124	COFFEE	838 4,969	4,930	030	********				*******	
0031	MADINE SHELLS, UNMANUFACTURED	428,529	364,150	4,500		********		*******	59,879	
1011	TRON ORE AND CONCENTRATES	364,357		3,271		5,210	*********	*******	74,715	
	ALUMINUM ORES, CONCENTRATES MANGANESE ORES, CONCENTRATES	192,708			149,637	4,723	*********		37,576	10,016
	NONFERROUS ORES, CONCENT, NEC		233		244,074	6,909			34,990	
1121	COAL AND LIGHTTE	13,603,768	52,124	2,671,368	15,904	41,021	24,753	12,579	32,440	10,733,579
1311	CRUDE PETROLEUM	6,967,380	2,532,870	121,326		494,702	286,405	564,766	983,035	
1411	SAND, GRAVEL, CRUSHED ROCK	223,743	3,000	110,930	33,659	11,000		2,000	7.210	96,A13
1451	fl Avenuesessessessessessesses	37,597	14,579	3,304	1,918	208			A, 38A	9,200
1471	PHOSPHATE ROCK	66,451	********	43,988	1,393					21,070
1493	SULPHUR, LIQUID	516,638 33,535	423,469	93,169	30 474				6.927	
1490	NONMETALLIC MINERALS, NECOSSOS	4.104.350	43,913	12,209	20,636	313,210	27.915		3,300,334	2,925
2014	TALLOW, ANIMAL FATS AND OILS	201,059	6,968	50,428		9,574				131,611
2041	WHEAT FLOUR AND SEMOLINA	61,627		16,906						44,721
2042	ANIMAL FEEDS	4,438,798 6,085,113	10,626	3,302,616	103,A24 63,078	1,054	19,942	16,001	42,911	957,848
2061	SUCAPonenterrerentermenter	365,595	49,649	30,916	149,581	27.341	1,100	1,573	93,201	12,145
5005	MOLASSES	346,437	2,521	16,585	178,298	5,680	4,731		130,921	7,201
2081	ALCOHOLIC BEVERAGES	5,919								5,919
5041	VEGETABLE GILS, MARG, SHORT	820,124 29,023	33,623 15,417	650,004	49,782 2,895	8,055			1,329	68,702
2099	MISCELLANEOUS FOOD PRODUCTS	19,232		l .		205			13,851	5,176
2411	LOGS	20,843	448	7,499						12,208
2414	TIMBER, POSTS, POLES, PILING	111				*********			111	42000000
2415	PULPHOOD, LOG	10,984	2,697	3.201					1.348	3,738
2431	VENEER, PLYHOOD, WORKED WOOD	121,237	7,520	66,179		10,844	*********	0,736		31,958
2611	PULP	109,359	6,106	72,521	39,150	37,949	********	184,8		34,952
5651	STANDARD NEWSPRINT PAPER	10,261	21,663	118,477				16,940	10,019	10,261
2691	PULP AND PAPER PRODUCTS, NEC	163,526	2,708	140,192	1,350				10,010	14,238
2810	SODIUM HYDROXIDE	1,357,408	32,665	3,942	579,698	246,561	172,472	94,339	254,932	2,744
2611	CRUDE TAR, DIL, GAS PRODUCTS	266,700	7,472	10,617	11,588	14,675			68,876	153,270
2513	BENZENE AND TOLUENE	1,298,524 874,570	66,147 270,492	42,472	388,162 206,773	116,932	3,052	58,161 62,102	604,684 53,294	18,914
2618	SULPHURIC ACID	428,500	87,245	31,001	15,000	77,317	74,275	137,838	1,007	3,027
2819	BASIC CHEMICALS AND PROD, NEC	9,102,101	592,357	520,452	3,295,336	426,742	609,509	212,898	3,297,440	187,407
2821	PLASTIC MATERIALS	6,044 8,932	2,091	310		3,317		326	7,680	1,192
2861	GUM AND WOOD CHEMICALS	4,225				80	*********		7,650	4,225
2871	NITROGENOUS CHEM FERTILIZERS	1,475,838	27,462	161.193	AR2,667	548,801	38,351	4,232	42,049	190,422
2872	POTASSIC CHEM FERTILIZERS	344,750	413		105,721		2.077		535,859	3,710
	PHOSPHATIC CHEM FERTILIZERS FERTILIZER AND MATERIALS, NEC	245,407 2,117,461	2,456 7,655	3.207 19,640	197,276	30,630 18,429			11,838	
2891	MISCELLANEOUS CHEMICAL PROD	139,238	7,773	27,440	64,138	2,730			53,023	19,347
2911	GASOLINE	5,496,964	414,786	367,640	1,951,089	1,760,083	A1,407	41.216	744,404	94,344
2912	JET FUEL and and and and and and and and and and		41,344	134,774	170,529	277,126		57,449	397.614	3,597
2913	KEROSENE	197,765 3,658,130	27,545 860,124	212,864	798,244	70,876	354,553	73,840 299,832	25,504 233,815	57,777
2915	RESIDUAL FUEL DIL	11,638,368	3,053,612	2,572,997	671.535		774,604	1,125,447	301,402	585,958
2014	LUMBICATING OILS AND CREASES	1.115.841	152,726	16,702	139,161	145,579	3,037	14,060	554,523	89,033
2917	NAPHTHA, PETROLEUM SOLVENTS	1,378,809	446,650	27,020	88,377	302,792	18,697	31,764	402,054	61,255
2918	ASPHALT, TAR, AND PITCHES COKE, PETROLEUM COKE	902,454	93,351	956,719	46A,032 73,411	20,108 3,617	21,457	6,157	122,769	78,942 426,792
1262	LIQUEFIED GASES	205,484	44,773	3,969		43,050	ROR	1,902	101,954	6,936
2991	PETROLEUM AND COAL PROD, NEC	269,422	80,802	8,796	35,079	63,959	37,061		31,041	
	RUBBER AND MISC PLASTIC PRODUCT GLASS AND GLASS PRODUCTS		********	7,327		*********	*******		186	
3241	UNIFOLING CEMENTA		******	318,920		3,100			*	420,086
3251	STRUCTURAL CLAY PRODUCTS		~~~~~							1.200
_			Į.	ľ	1	1	ł	1	I	į.

MISSISSIPPI RIVEH, RATON ROUGE, LA., TO NEW OPLEANS, LA.
(INCLUDED IN TRAFFIC OF MISSISSIPPI RIVER, MINNEAPOLIS TO MOUTH UF PASSES)-CONTINUED

FREIGHT TRAFFIC, 1992--CONTINUED

INTERNAL -- CONTINUED

(SHORT TONS)

•		1118	aund	יזטיז	ろいいい		1	THU	NIGH
COMMODITA	TOTAL	HP80UF0	DOWNBOUND	OPPOUND	DOFNADUND	UPROUND	DUMANUU 10	חיינות	CUMMBOOM
271 LI*E	67,931		11,191		1,000				55,740
281 CUT STONE AND STONE PRODUCTS	4,306								4,300
291 HISC NONVETALLIC MINERAL PROD	11,487	11,067	187		46				197
111 PIG IRON	37,142	1,400	*******	6,844	1,350			27,548	
112 SL 4G	117,272		5,967			********		72,836	38,469
SIG TROW AND STEEL PRIMARY FORMS	127,842	649	355	17,292	17,223			63,429	28,967
SIS TROV. STEEL SHAPES, EXC SHEET	272,212	2,199	5,477	3,762	2,441		~~~~~~	219,092	39,031
116 THON AND STEEL PLATES, SHEETS	392,293	4,410	21,803	14,436	5,822	********		191,757	157,069
117 TRON AND STEEL PIPE AND TURE	519,50A	63	1,470	24,448	145,049	********		180,473	199,001
SIR FERROALL DYS	427,187	2,299		169,153	12,845			235,480	7,41
319 IRON AND STEEL PRODUCTS, NEC	179,157	370	3,180	4,627	1,624			77,049	92,30
121 MONFERROUS METALS, MEC	11,641			2,550				9,122	
22 COPPER ALLOYS, UNMONKED	21,488							20,802	68
23 LEAD AND ZINC, INMORATION	48,727		26,177	2.278	300			14,766	25,70
124 ALIMIN'IM AND ACCINS, IN KORKET	130,360		373			********		123,810	6,17
11 FARRICATED "FTAL PROFICTS	66,986		4,645	27,001	1,110			25,264	28,96
SII MACHINERY, FYCEPT ELECTRICAL	52,948	3,127	300	1,471	78A	1,150		30,312	15,80
11 FLECTRICAL MACH AND FRHIP	24,829	488	7,146	2,089				4,642	10,46
11 YOTOP VEHICLES, PARTS, EURIP	1,369		37					1,287	4
731 SHIPS AND MOATS	3,571			1,000				80	2,49
191 "ISC TRANSPORTATION FAMIENENT	600								600
11 VISC MANUFACTURED PRODUCTS	3,242		1,200	21		21			2,00
IT TRON AND STEEL SCRAP	948,922	36,500	300,989	2,834	17,492		15,850	10.716	564,54
12 MONFERROUS METAL SCRAP	7,400		3,700					~~~~~~~	3,70
29 MASTE AND SCHAP, NEC	143,138	4,869	3,163		58,517		~~~~~~		76,58
11 WATE ?	3,305	1,971				********			1,33
12 COMMODITIES, NEC	1,704	********	86			*********			1,61
18 MATERMAY IMPHOVEMENT MATERIAL	943,361	14,000	465,171	15,150	15,200	42,000	29,516	*******	362,32
19 EMPTY CONTAINERS	500								201
TCN="TIES, TATERNAL, 12,441,3	64,132.		1	1		ĺ			ĺ

TONS, ALL TRAFFIC, 294,392,659, TON-MILES, ALL TRAFFIC, 19,666,234,059.

MISSISSIPPI RIVER, NEW ORLEANS, LA., TO MOUTH OF PASSES (INCLUDED IN TRAFFIC OF MISSISSIPPI HIVER, MINNEAPOLIS TO MOUTH OF PASSES)

SECTION INCLUDED: NEW ORLEADS, LA., TO MOUTH OF PASSES; LONER MISSISSIPPI RIVER FROM MILE 106 TO MILE 0 AMP; SOUTH PASS 14.2 MILES; SOUTHWEST PASS 21.2 MILES, CONTROLLING DEPTH: 40 FEFT, PROJECT DEPTH: 40 FEFT THROUGH SOUTHWEST PASS AND BAR CHANNEL, 17 FEFT THROUGH SOUTH PASS AND HAR CHANNEL.

COMPARATIVE STATEMENT OF TRAFFIC

		PASSE	NGERS			PASSENGERS		
YEAR	TONS	EXCURSION	RFGULAR	YEAR	TONS	EXCURSION	REGULAR	
1973	193,370,172 203,134,329 232,614,050	246,374 219,660 306,355	7,515 15,249 22,020 45,681 53,013	1978	285,407,818 292,334,680 300,957,797	506,666	53,909 25,622 35,291 46,381 41,549	

NOTE: PASSENGER TOTALS AROVE EXCLUDE FERRY PASSENGERS.

FREIGHT TRAFFIC, 1982

OCEANGOING

			(3544) ((1691)					
			FOR	EIGN			UUW	ESTIC	
							COAS	TRISE	
COMMUNITY	TOTAL				OHEH				Oligh
		IMPORTS	EXPORTS	UPBOUND	DOWNBOUND	RECEIPTS	SHIPMENTS	UPERILIND	DOWNBOUND
TOTAL	192,128,523	15,067,522	26,802,040	41,640,56R	73,954,32A	1,208,624	5,815,549	13,420,607	14,219,285
Oloi COTTON, PANAGARRAGE	17,108	3	16.640		461				
OTOP RARLEY AUD HYPER	2,874	********							
1103 CORVERSED STREET	34,501,948	1,061	4,605,604	*******	29,792.170		2,638		142,495
0144 0475	3,452	********	3,035		417		*******		
9105 9776	449,259	1	115,270						
JENE SUGGHIN CARINGARARE	1,532,374								
0107 KHEAT	10,047,275					********	11,988		141,994
0111 SCYRFANS	19,407,425			********	14,238,725				
1119 OTLERFOS, NECOSCOLOGICA	54,317		37,794		15,912				
0121 1096000, LEAF	5,252	4,357	A15						
0131 FRESH FRIITS	1.040	1 10	1,029		,				
0132 MAMANAS AND PLANTAINS		2.024							
1111 [OFFF			1,343	3,341		*******			
MINI FRESH AND FROZEN VEGETABLES		157	16,240		24,931				*******
MINT ANTMALS AND PRODUCTS, NEC		55	1,588						
A191 MISCELLAMEDUS FARM PRODUCTS		515	15				********		******
- UNAT CHILDE BINNERS TAD TITLE CONSONS	173,371	171,104	1,165	1.102		********			********

MISSISSIPPI RIVER, NEW ORLEANS, LA., TO MOUTH OF PASSES (INCLUDED IN TRAFFIC OF MISSISSIPPI RIVER, MINNEAPOLIS TO MOUTH OF PASSES)--CONTINUED

FREIGHT TRAFFIC, 1982--CONTINUED

OCEANGOING -- CONTINUED

(SHORT TONS)										
				FOR	EIGN		• 1		ESTIC	
	COMMODITY	TOTAL		1	740	пивн	ì	CDAS	TWISE	OUGH
	COmmonfit	10140	IMPORTS	EXPORTS			RECEIPTS	SHIPMENTS	1	
						ļ	ļ		1	L
	FOREST PRODUCTS, NEC FRESH FISH, EXCEPT SHELLFISH	21,296	20,035	1,236						
0912	SHELLFISH, EXCEPT PREPARED	145	130	15						
	IRON ORE AND CONCENTRATES	454,987 3,813,502	166,853	8,744	454,920	104 400			•	
1051		115,140	50,731	0,744	60,449					
1091	NONFERROUS ORES, CONCENT, NEC	284,116	63,251	38,754	181,689	422	••••			
	CRUDE PETROLEUM	10,048,354	6,362,223	4,377,600	32,156,047	2,894,668	756,983	122.682	9.137.442	205.631
1411	LIMESTONE	306,055	277,719	1,715	24,621					
	BUILDING STONE, UNWORKFO	34		34						
	SAND, GRAVEL, CRUSHED ROCK	7,359 7A2,327	3,956 458,516	3,238 38,157	259,892	25.762				
	PHOSPHATE ROCK	2,920,234	7,209	295					1 2,887,730	25,000
	SULPHUR, DRY	25,262		25,238		74	100.031			
1499	NONMETALLIC MINERALS, NEC	513,167	59,709	67,694		598			10,450	12,465
	ORDNANCE AND ACCESSORIES	596	562	34						
	MEAT, FRESH, CHILLED, FROZEN MEAT AND PRODUCTS, NEC	7,960	19,815	3,594		2				
2014	TALLOW, ANIMAL FATS AND DILS	494,808		228,875		244,975				20.956
	ANIMAL BY-PRODUCTS, NFC DAIRY PRODUCTS, NEC	1,850 258	317 146	1,533						
2022	DRIED MILK AND CREAM	17,963		17,941		22		******		
2031	FISH AND SHELLFISH, PREPARED	859	602	257						
	PREP FRUIT AND VEG JUICE, NEC	6,893		12,267	10	1.809	********			
2041	WHEAT FLOUR AND SEMOLINA	163,143		161,228		1,915				
	GRAIN MILL PRODUCTS, NEC	10,918,487 220,175	1,949	2,779,333 129,302	10,841	7,920,435	*********		161,920	73,119
2061	\$11G4R	635,135	171,492	127,302	350,194		24,587		A1,936	4.060
5065	MOLASSES	251,915	116,860		127,957					
	ALCOHOLIC REVERAGES	26,747	22,597	4,096 237,651	47,427					
2092	ANIMAL OILS AND FATS, NEC	91,340		49,148		42,192				********
2099	MISCELLANEOUS FOOD PRODUCTS TORACCO MANUFACTURES	49,862	17,393			36		********		
5511	BASIC TEXTILE PRODUCTS	41,721	36,523	5,049		106				*******
2212	TEXTILE FIRERS, NEC	3,051	2,743	308		*******				
	LOGS	706 26,921	435	261	[5.397				
	FUEL WOOD, CHARCOAL, WASTES	65		45						
	TIMBER, POSTS, POLES, PILING	3,238	271	2,959						
	WOOD CHIPS, STAVES, MOLDINGS	39,175	454,4	18,710	12	11.627				
	VENEER, PLYMOND, MORKED HORD	167,214	63,890	43,003	871	59,450				
	WOOD MANUFACTURES, NEC FURNITURE AND FIXTURES	14,618	1,366	1,704	101	54	, :			
2611	PULP	413,522	178	128,657		304.697				
	PAPER AND PAPERBOARD	551,732 4,672	28,130 49	225,555 4,521		298,047		*********		*********
	PRINTED MATTER	821	227			2				******
	SODIUM HYDROXIDE	378,512	*********							367,802
	CRUDE TAR, OIL, GAS PRODUCTS DYES, PIGMENT, TANNING MATS	7,944 170	2,43A	2,250 170	3,256					
2813	ALCOHOLS	253,584		3,016		15,117			6,650	228,801
	RADIGACTIVE MATERIALS, WASTES BENZENE AND TOLUENE	771 27,423	766	5					27,423	
	RASIC CHEMICALS AND PHOD, NEC	3,197,854	407,932	385,481	105,709	1,776,599	30,341	11,155	57,556	180.855
	PLASTIC MATERIALS	113,215	1,089	86,792 14,781	13	25,321				
2823	SYNTHETIC (MAN-MADE) FIRERS	15,179	1.630	3,7A3						
2831	SCAPeccare	2,808	680	1,893		35				
	PAINTS	8,353 85,718	65,574	7,377 15,718	231	1.426			********	
2861	GUM AND HOOD CHEMICALS	9,895	63	5,896		1.916			******	
	NITROGENOUS CHEM FERTILIZERS	1,152,604		1,804	114,302	979,799	1,25#		19,745	41,654
2873	PHOSPHATIC CHEM FERTILIZERS	132,709		2,133	130,576					
2876	INSECTICIDES, DISINFECTANTS	29,013	16.237	7,124	5,512					
	FERTILIZER AND MATERIALS, NEC MISCELLANEOUS CHEMICAL PROD	1,119,022	5,064	13,599						
2911	GASOL INE	4,557,192	53,460	21,644		6,800		606,817	69,498	3,798,874
	JET FUEL	751,432 119,860		21,259				56,472		694,960 96,965
2914	DISTILLATE FUFL DIL	4,108,532	121,867	23,923	257,292	147,805	40,614	193,527	6.492	3,047,047
2915	RESIDUAL FUEL DIL	15,142,836	2,816,876	759,042	1,443,751		124,825	593,A11	525,726	4,261,385
2916 2917	LUBRICATING CILS AND GREASES NAPHTHA, PETROLEUM SOLVENTS	3,055,823		80,582				1,485	- 25,062 56,094	229,744 166,927
2918	ASPHALT, TAR, AND PITCHES	164,376		61 A					A3,624	40,134
	COKE, PETROLEUM COKE	1,863,913	769 2,145	646,920	39,010	1,177,214	05A,A	156,185		
	ASPHALT BUILDING MATERIALS			2,871		********				
5441	PETROLEUM AND COAL PROD, NEC	220,607	10,035	4,330	54R		********	*******	43,796	162,098
	RURBER AND MISC PLASTIC PRODUCTS	41,141	3,478	16,715	11					
3211	GLASS AND GLASS PRODUCTS	25,065	1,412	16,298		7,345			********	
3241	STRUCTURAL CLAY PRODUCTS	7,167 23,156	136 2,213	6,881 20,918						
3271	TIME		2/213	1,297			*******			
					1	1		1	1	i

MISSISSIPPI RIVER, NEW IRLEANS, LA., TO MOUTH OF PASSES (INCLUDED IN TRAFFIC OF MISSISSIPPI RIVER,

FREIGHT TRAFFIC, 1942--CUNTINUED

OCEANGUING -- CONTINUED

(SHORT TONA)

:			FUN	FIGA I		DOMESTIC COASTWISE				
COMMODITY	TOTAL	į		THE	ouse				DUCH	
1		1MPORTS	EXPUPTS	UPHNUND	DOMNBOUND	RECEIPTS	SHIPMENTS			
3281 CUT STONE AND STONE PRODUCTS	3,515	3,231	284						••••	
3291 MISC NONVETALLIC MINERAL PROD	5,418	P18	4,401		199			******		
3314 IRON AND STEFL PRIMARY FORMS	143,272	16,340	14,306	4,949	147,677				********	
3315 IRON, STEEL SHAPES, FXC SHEFT	979,200	901,554	10,854	66,776						
3816 TRON AND STEEL PLATER, SHEETS	86,676	11,000	57,298	10,623					1,190	
3317 IRON AND STEFL PIPE AND THRE	625,486	407,922	59,680	145,496					******	
3518 FERRIALLINYS	376,843	174,205	749	181,375	20,464				*********	
3319 IRON AND STEFL PRODUCTS, NEC	10,366	1,344	A,755		546		********			
3321 NONFERROUS METALS, NEC	32,568	2,948	21,743					*****		
3322 COPPER ALLOYS, UNMORKED	41,253	55,819	5,130	17	265				********	
332% LEAD AND ZINC, UNMOPHED	95,996	9,676	28,935	7,998	49,347				********	
3324 ALIMINUM AND ALLOYS, UNBORKED	242,344	229,433	11,905	11	617					
3411 FARRICATEN WETAL PRODUCTS	103,849	54,101	39,725	4,525	3,198				300	
3911 MACHINFRY, FYCEPT ELFCTRICAL	192,040	40,409	131,476	1,433	5,072	701	182	70	2,658	
3611 FLFFTRTCAL MARM AND EQUIP	55,821	8,950	42,250	2,894	927				800	
3711 MOTOR VEHICLES, PARTS, EQUIP	20,325	5,500	14,383	135	307					
3721 AIRCRAFT AND PARTS	191		191				*******			
1731 SHIPS AND HOATS	33,655	20,440	6,740		27			508	5,900	
STOS WISC TRANSPORTATION EGHIPMENT	7,125	2,147	4,567		31					
SAII INSTR, TIME, PHOTO, OPT GOODS	1,653	136	1,475		42			*******	*****	
3911 MISC MANUFACTURED PRODUCTS	2,333	1,243	1,029		10					
INTE TROS AND STEEL SCRAP	146,842	34	20,937	130		******		1,327		
INTE NONFERRALIS METAL SCRAP	48,997	1,696	17,237	25,532	4,572					
MOPP TEXTILE WASTE, SCRAP, SHEEP	1,246	210	1,010		54				********	
INZO PAPER WASTE AND SCRAP	2,540		1,913		627			******		
1029 WASTE AND SCRAP, NEC	17,053		*******					17,053		
4112 COMMODITIES, MEC	11,392	6.140	4,475		10				*****	
9999 DEPARTMENT OF DEFENSE AND SCI-+	9,870		9,870							
TON-MILES, OCEANGOING, 22,843,7	80,101.	i								

INTERNAL

				(SHORT T	n∿\$)					
			INH	HIND	OUT	ROUND			THR	Hauc
	VT160MMO3	TOTAL	DEBUUMB	DOWNBOUND	UPBOUND	DOMNROUND	UPANUND	DOWNBOUND	UPBOUND	DOWNBOUND
tota	41	68,190,940	3,674,893	30,035,625	A,025,341	904,387	1,530,155	1,022,835	11,331,840	11,665,864
	TON, DAMPSON	A13		813						
	FEA FUL BAE	1,449		1,489		*********		1 530		75 47.
	N	4,020,741	1,546	3,919,910			1,371	1,529		55,671
	£	144,677	2,461	74,530			*		1,720	64,756
	GHIM GRAINS	50,656		42,073				************	1.610	5,923
	47	8,579,609	4,770	4,503,792		1,500		1,425	18,438	44,263
	Rf A V S	5,045,990	20,257	4,817,747					148,125	50,103
	SFFN9, NEC	34,357	A,239	12,460		***************************************		**********	12,059	1,600
	ff F	18,447	2,008	39	15,664	736				
	WELS AND PRODUCTS, AEC	14				10				********
	CFLLANEOUS FARM PRODUCTS	37	37							
	LLF19H, EXCEPT PREPARED	48,625	17,400					*********	31,225	
	INE SHELLS, UNMANUFACTURED	1,673,709	64,000	144,070		*********			712,729	752,950
	N DRE AND CONCENTRATES	45,903		1,300					45,617	12,619
	MINUM ORES, CONCEMIRATES	41.075	*******	772			*******	*******	41,275	11,913
1061 441	GANESE ORES, CONCENTRATES	25,027		1,400		1,707			13,161	1,507
	FFHROUS OPES, CONCERT, NEC	90,455	434	44,322					21,785	8,598
1121 COAL	L AND LIGHTIE	10,769,463		7,035,156		360	33,821		31,261	2,788,109
1311 CRU	OF PETROLEHMannenannen	9,457,876	1,708,521	1,000,442	3,253,342	240,440	064,416	97,395	1,300,997	1,392,263
1411 LI'E	ESTONE	100,110		54,677	5,000				1,000	42,433
1442 SANF	P. GRAVEL, CRUSHED ROCK	34,044	*********	11,775	1,000	20			4,206	21,087
1451 CLAY	Y	344,071	10,493	1,181	4,085	211			146,015	184,086
1471 PHO	SPHATE DUCK	21,070		21,070				********		
	PHUR, LTD [Deserges sesses	1,142,824	507.640	187,930	357,672				89,582	
1494 GYPS	S.M. CRIDE AND PLASTERS	6.927							6,027	
1499 111111	METALLIC "THEMALS, NEC	1,517,623		3,651	154,215	4,274			984,366	369,297
	T AND PRESENCTS, NEC	946	109			A57				
	LOW, ANTHAL FATS AND OTLS	158,276	6,302	137,147	7,964	2,790	1,342		1,520	1,200
	RY ORDINITY, Afternoon	63		*********		63				
	ETAPLES AT PREP, NEC	37	37							
	AT FLOW ATT SEMPLITA	43,371		56,233	1.200	4,57				
	MAL FEFOR	1,030,595	13.884	960,628	15,034				31.25A	9,791
	IN WILL MERDINGTS, NECOSSOS	1.204.240		1,165,0A3	8.955		2.419		9.231	15,591
	Acarana	142,624		78,056	41,886				35,771	
	1955	132,537	1,422	5,143		6,641			2,521	
			1,422	5,919						
	OHOLIC MEVERAGES	5,919	9.774	78,389		1,632	4.757	5,197	8.243	*******
	ETARLE OILS, MARG, SHORT	134,691				1,016		20177	20,666	
	MAL OTES AT P FATS, NEC	58,941	35,362	,,,,,,,,,,	2,913				15	1,118
	CERTER	1,130								,,,,,,
		6,402		54 44					6,402	
	CELLANEOUS FOOD PRODUCTS	132,638	ZR,613	54,684	44,752	1				4,583
	IC TEXTILE PRODUCTS	546				256				
	ILE FIREPS. NEC	9,942		********	9,982		*******			**********
	##£[263		79	54	114		*********	55	23
	3	12,795	139	12,208					446	
	GER, POSTS, POLES, PILING	639	180	10	111	15		********	311	12
	P-NOD, EDGmenanessans	858		858				*******		
2421 Livin	HFP====================================	10,240	1,937	3,750	1,144	360			>,904	

Production Production (Production

MISSISSIPPI RIVER, NEW ORLEANS, LA., TO MOUTH OF PASSES (INCLUDED IN TRAFFIC OF MISSISSIPPI RIVER, MINNEAPOLIS TO MOUTH OF PASSES)--CONTINUED

FREIGHT TRAFFIC, 1982--CONTINUED

INTERNAL -- CONTINUED

(SHORT TONS)

	COMMODITY	TOTAL	UPBOUND	DOWNBOUND	UPBOUND	DOWNBOUND	UPROUND	DOMMBOUND	UPBOUND	DOWNBO
	VENEER, PLYWDOD, WORKED WOOD	FA 740	2 740	73 734			 			
	WOOD MANUFACTURES, NEC	54,364 141	2,748	32,723	2,676	118			5,020 35	10,
	FURNITURE AND FIXTURES								ž	
	PULPoseessessessessessessesses	86,925	7,918	72,661	570				5,536	
	PAPER AND PAPERBOARD	164,907	60,912	61,265	14,476	6,338			17,214	4,
691	PULP AND PAPER PRODUCTS, NEC	20,017	******	16,723		41			2,762	
610	SODIUM HYDROXIDE	455,997		102,434	1,591				162,057	189,4
	CRUDE TAR, OIL, GAS PRODUCTS	279,017	A,A78	12.048	144,188	4,783	12,736	1,341	60,619	34,
813	ALCOHOLS	261,585	1,918	15,203	25,161	2,781			114,771	101,
817	BENZENE AND TOLUENE	447,913	7,543	5,958	191,573	32,777	A,312	2,773	149,551	49,
818	SULPHURIC ACID	147,985		32,121	35,487				37,577	42,0
	BASIC CHEMICALS AND PROD, NEC	1,567,165	60,906	48,593	98,618	5,943	3,149	7,999	A64,713	482,
	PLASTIC MATERIALS	6,248	P40	1,617	*********				2,091	1,1
	SYNTHETIC RUBBER	75,117		1,252	13,077	60,788				
	30AP	50								4-0
	NITROGENOUS CHEM FERTILIZERS POTASSIC CHEM FERTILIZERS	215,216 184,514		340					6,96R	174,
	PHOSPHATIC CHEM FERTILIZERS	33,086			113				119,443	
	INSECTICIDES, DISINFECTANTS	1,615			1,815				2,456	30,
	FERTILIZER AND MATERIALS, NEC	343,060	**********	816	13,000				226,341	102,
	MISCELLANEOUS CHEMICAL PROD	29,490	2,554	5,009	14.279	114			707341	7.
	GASOL INE	2,737,737	133,831	322.767	506,294	9,554	54,485	7,177	540,936	1,158.
12	JET FUEL	671.325	5,235		59,504		34,463		385,884	220.
	KEROSENE	108,966		993	5,156				35,77A	67,
	DISTILLATE FUEL DIL	2,332,097	113,449	499,278	265,886	143,393	110,881	15,566	820,499	354.
	RESIDUAL FUEL DIL	8,700,072	439,407	2,142,266	1,015,380	134,369		779,8A7	2,275,456	1,114,
	LURRICATING OILS AND GREASES	322,239	49,773	28,298	3,816				134,622	101,
	MAPHTHA, PETROLEUM SOLVENTS	878,188	77,722	76,354	52,480	16,030	6,175	16,242	347,599	283,
18	ASPHALT, TAR, AND PITCHES	225,386		34,713	3,560			******	147,624	39,
	COKE, PETROLFUM COKE	817,587	35,601	317,509	282,456		12.737		145,979	23,
	LIQUEFIED GASES	878,937	173,192	359,903	76,014	34,110	4,070		87,473	143,
91	PETROLEUM AND COAL PROD, NEC	115,393			9,997	1,512	1,400		55,579	46,
11	RUBBER AND MISC PLASTIC PROD	186			186					
11	GLASS AND GLASS PRODUCTS	102		*******	*	102				
	BUILDING CEMENT	254,571	442	175	16	108			47,747	206,
	LIMEnconcentration	21,665		1,867	********				*******	19,
	CUT STONE AND STONE PRODUCTS	2,800			******		*******			2,
	MISC NONMETALLIC MINERAL PROD	66,227		187		59			60,971	5,
	PIG IRON	31,934	*******	********		1,000			28,387	2,
	SLAGorean and and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual and an annual an annual an annual an annual an annual an annual an annual an annual an annual an annual an annual an annual an annual an annual an annual an annual an annual an annual an annual an annual an annual an annual an annual an annual an annual an annual an annual an annual an annual an annual an annual an annual an annual an annual an annual an annual an annual an annual an annual an annual an annual an annual an annual an annual an annual an annual	21,590		16,096	534	**********			4,960	
	IRON AND STEFL PRIMARY FORMS	121,425		15,574	66,079	19,870				19,
		247,897	5,392	2,098	203,623	29,165	442	744	4,829	6,
	IRON AND STEEL PLATES, SHEETS IRON AND STEEL PIPE AND TURE	306,196 445,473	4,254	25,694	190,176	40,606	916 593	2,039	22.641	173.
	FERROALLOYS	261,739	1,774	16,444	168,716 48,719	56,190 4,782		/ 7	25,258	17,
	IRON AND STEEL PRODUCTS, NEC		1,//4	1,371	35,120	6,094			7,185	1,7
	NONFERROUS METALS, NEC			1,3/1	5,675	0,074			3,447	
	COPPER ALLOYS, UNWORKED	21,488		686	20,802				3,447	
	LEAD AND ZINC, UNWORKED	39,935	1.041	26,006	5,417				7.071	
	ALUMINUM AND ALLOYS, UNWORKED	107,215	********	926	105,896	393	********	********		
11	FABRICATED METAL PRODUCTS	61,990	1,958	7.635	21,256	9,997	447	1,720	4,861	13,
	MACHINERY, EXCEPT ELECTRICAL	93,037	1,810	31,960	33,664	4,609			A, 379	i e.
	ELECTRICAL MACH AND EQUIP	10,919		8,088	1,157	1,184			488	
	MOTOR VEHICLES, PARTS, EQUIP	2,504	1,168	45	1,287				4	
11	SHIPS AND BOATS	12,634				152			1,309	11,
	MISC TRANSPORTATION EQUIPMENT	1,312			*********	1,312				
	INSTR, TIME, PHOTO, OPT GOODS	140	140							
	MISC MANUFACTURED PRODUCTS	162,343	53	21,952	76				58,805	81,
	IRON AND STEEL SCRAP	309,964	2,654	22,409	3,432				113,846	164,
12	NONFERROUS METAL SCRAP	2,164		1,367						
	WASTE AND SCRAP, NEC	44,399			3	6			3,554	40,
	MATER	355,570	325	1,834		RO.			191,828	161,
12	COMMODITIES, NEC	133,657	3,525	75,843	11,858	2,077		******	28,504	11,
18	MATERWAY IMPROVEMENT MAT	427,554		326,354	14,000				*******	1,
		8,301	3,479	337	91	4.113			57	i
	EMPTY CONTAINERS	6,301	3,417	33,	, ,,	~,,,,,			, ,,	1

TONS, ALL TRAFFIC, 260,319,463. TON-MILES, ALL TRAFFIC, 24,464,182,319.

PASSES OF THE MISSISSIPPI RIVER (INCLUDED IN TRAFFIC OF MISSISSIPPI RIVER, MINNEAPOLIS TO MOUTH OF PASSES)

SECTION INCLUDED: SOUTH PASS, 14.2 MILES; SOUTHMEST PASS, 21.2 MILES. CONTPOLLING DEPTH: SOUTH PASS, 23 FEET; SOUTHMEST PASS, 36 FEET SOUTH PASS, 30 FEET; SOUTHMEST PASS, 40 FFET.

COMPARATIVE STATEMENT OF TRAFFIC

YEAR	CARGOES IN TRANSIT	PASSENGERS	YEAR	CARGOES IN TRANSIT	PASSENGERS
1973	113,510,737 124,211,012 153,740,946	6,041 11,769 34,484	1978	211,744,701 218,365,307 222,865,978	6 7

PRINCIPAL PORTS ON MISSISSIPPI RIVER (INCLUDED IN TRAFFIC OF MISSISSIPPI RIVER, MINNEAPOLIS TO MOUTH OF PASSES)

COMPARATIVE STATEMENT OF TRAFFIC

	YFAR	MINNEAPOLIS,	ST. PAUL,	MEMPHIS, TENN.	HELENA, ARK,	GPEENVILLE,	LAKE PROVI- DENCE, LA.		NATCHEZ, MISS.
		t			 			1 1	
		TONS	TONS	TONS	TONS	TONS	1048	TONS	TONS
TOTAL	TRAFFIC:			 			<u> </u>		
	1973	1,849,783	5,080,428	10,392,243	3,224,197	2,374,822	282,022	2.787,239	501,433
	1974	2,528,968	5,143,251	11,096,770	3,238,699	2,427,011	375,257	2,854,131	1,162,865
	1975		4,925,554	11,648,641	2,783,445	2,783,043	320,055	2,525,399	759,479
	1974	3,086,506	5,977,521	12,046,218	3,051,064	2,739,055	513,193		664,773
	1977				3,510,229	3,036,199		3,107,608	654,298
	1978	2,150,674	9,682,785	13,157,806	3,195,490	3,341,245		3,433,089	911,965
	1979	2,488,910				3,329,698	664,410	3,838,205	787,542
	1980		10,528,472		2,708,260	2,706,791	812,435		605,701
	1981	1,675,466	10,315,866		2,136,434	2,015,721	543,146	2,763,600	626,602
	198?	1,435,687	8,998,746	11,686,063	2,252,465	1,883,605		2,658,080	674,700
		NUMPER	NUMBER	NUMBER	NUMBER	NUMBER	NUMBER	NUMBER	NUMBER
PASSE	NGERS I								
	1973		166.664	888		*********			542
	1974	500	180,169	1,002	338	56		2098	636
	1975	*********	1,447					384	3,516
	1976	12,248						580	1,730
	1977		406.163		******	50			5,614
	1978					60		21,757	13,629
	1979							12,842	14,544
	1980		50,284					18,590	17,029
	1981	*********	2,890				*********	24,780	33,084
	1982		200,673					20,248	33,465

COAST 2871 NITROGENO COAST 3511 MACHINERY 10103 CORN 0104 DAT9 0105 GICE 0107 WHEAT 0101 SOYBEANS- 0931 MARTHE SI 1121 COAL AND 1311 COULD PET 1411 LIMESTONE 1492 GANTAL FE 2042 MINAL SI 2042 MINAL SI 2042 MINAL OI 2043 MINAL OI 2044 LOCS 2041 TIMBER, P 2041 VEGETAGE 2041 TIMBER, P 2041 UNGS 2041 TIMBER, P 2041 UNGS 2041 TIMBER, P 2041 UNGS 2041 TIMBER, P 2041 UNGS 2041 TIMBER, P 2041 UNGS 2041 TIMBER, P 2041 UNGS 2041 TIMBER, P 2041 UNGS 2041 TIMBER, P 2041 UNGS 2041 TIMBER, P 2041 UNGS 2041 TIMBER, P 2041 UNGS 2041 TIMBER, P 2041 UNGS 2041 TIMBER, P 2041 UNGS 2041 TIMBER, P 2041 UNGS 2041 TIMBER, P 2041 UNGS 2041 TIMBER, P 2041 UNGS 2041 TIMBER, P 2041 UNGS 2041 TIMBER, P 2041 UNGS	COMMODITY ALL TRAFFIC STWISF RECEIPTS NOUS CHFM FERTILIZERS STWISE SHIPMENTS PY, EXCEPT ELECTRICAL STERNAL RECEIPTS		MINN. 8,998,746		HELENA, ARK, 2,252,665	MISS.	LAKE PROVI- DENCE, LA. 455,878	%155. 2.656.080	NATCHEZ, MISS. 674,700
COAST 2871 NITROGENO COAST 3511 MACHINERY 10103 CORN 0104 DATS 0105 GICE 0107 WHEAT 0107 WHEAT 0101 MARTHE SI 1121 COAL AND 1311 CRUIDE PEI 1411 LIMESTONE 1409 "QUIMETALL 2002 ANTMAL FE 2004 GRAIN MI 2007 WINAL OI 2007 WHAAL OI 2017 WEETAGE 2009 GRAIN MI 2009 WINAL OI 2018 TUMBER 2019 VEGETAGE 2019 VEGETAGE 2019 VEGETAGE 2011 PULP 2011 PULP 2011 TUMBER 2011 PULP AND 2011 CRUIDE TAP 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVIEWE AN 2011 REVI	STWISF RECEIPTS NOUS CHEM FERTILIZERS STWISE SHIPMENTS PY, EXCEPT ELECTRICAL ITERNAL RECEIPTS				2,252,665	1,883,605	455,878		674,700
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2831 PAPER AND 2891 PILP AND 2810 SODIUM MY 2811 CRUDE TAP 2813 ALCOMOLS— 2817 RETZENE A 2818 SULPHURIC 2819 BASIC CHF 2819 BASIC CHF 2817 NITRIGENO 2872 POTASSIC 2873 PHOSPHATI					*******			396	1
PAGE PULP AND 2810 SODIUM HY 2811 CRUDE TAP 2813 ALCOMOLS ASSTRATED BASIC CHE 2822 SYNTHETIC 2871 NITROGENO 2872 POTASSIC 2873 PHOSPHATI	D NEWSPRINT PAPER						*********		
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2811 CRUDE TAP 2813 ALCOMOLS- 2817 RENZENE A 2817 SULPHURIC 2819 BASIC CHF 2822 SYNTHETIC 2871 NITROGENO 2872 POTASSIC 2873 PHOSPHATI	HYDROXIDE ====================================							315	300
2813 ALCOMOLS— 2817 REVIENE A 2818 SULPHURIC 2819 BASIC CHE 2822 SYNTHETIC 2871 NITROGENO 2872 POTASSIC 2873 PHOSPHATI	AR, DIL, GAS PRODUCTS								
2817 RENZENE A 2818 SULPHURIC 2819 BASIC CHE 2822 SYNTHETIC 2871 NITRIGENO 2872 POTASSIC 2873 PHOSPHATI	Januaresensensensensensensensensensensensensen				•••••				
281# SULPHURIC 2819 BASIC CHF 2822 SYNTHETIC 2871 NITROGENO 2872 POTASSIC 2873 PHOSPHATI	AND TOLUFHF		660					3 704	
ZRI9 BASIC CHE ZRZZ SYNTHETIC ZR71 NITROGENO ZR72 POTASSIC ZR73 PHOSPHATI	IC ACID			5,304				21/40	
2822 SYNTHETIC 2871 NITROGENO 2872 POTASSIC 2873 PHOSPHATI	HEMICALS AND PROD. NEC		3,743	21,955					
2871 NITROGENO 2872 POTASSIC 2973 PHOSPHATI	IC RURBER			7,680				37140	
2872 POTASSIC 2973 PHOSPHATI	NOUS CHEM FERTIL TZERS			84.949	31,463	19,434	A,760	27,417	1,273
2973 PHOSPHATI	C CHE" FERTILIZERS			16,429	2,901		2,901		
	TIC CHEM FERTILIZERS			2,750					
SULA LEWITFIE			118,983				16.276		
2911 GAROLINE-	ZER AND MATERIALS, NEC		420,247		2,320			687,281	56,653
	ZER AND MATERIALS, NEC								
	ZFR AND MATERIALS, NEC							145.630	7,337
	ZER AND MATERIALS, NEC			119,951		4,985		24,649	
	ZER AND MATERIALS, NEC E								4,655
	ZER AND MATERIALS, NEC E		22,215					74,446	~,077
2918 ASPMALT,	ZFR AND MATERIALS, NEC E		22,215 A,834	24,177		2,594			***********
	ZER AND MATERIALS, NEC E	2,447	22,215 8,834 40,525	24,177		2,594 A,697			*********
	ZER AND MATERIALS, NEC E	2,457	22,215 A,834 40,525	24,177 10,117 182,261		2,594 A,697		3,040	
	ZER AND MATERIALS, NEC	2,457	22,215 A,834 40,525	24,177 10,117 182,261 15,421 1,463		2,594 A,697 94,220		3,040	
3241 BUILDING	ZER AND MATERIALS, NEC E	2,457	22,215 A,834 40,525	24,177 10,117 182,261 15,421 1,463 4,702		2,594 R,697 94,220		3,040 29,228	
3271 LIME	ZER AND MATERIALS, NEC	2,497	22,215 8,834 40,525	24,177 10,117 182,261 15,421 1,463 4,702 342,713		2,594 8,697 94,220		3,040	

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PRINCIPAL POHTS ON MISSISSIPPI RIVEN (INCLUDED IN TRAFFIC OF MISSISSIPPI RIVER, MINNEAPOLIS TO MOUTH OF PASSES)--CONTINUED

FREIGHT TRAFFIC, 1982--CONTINUED

Internal Sections			(8)	HOPT TONS)					
INTERNAL MECLIFIS-CONTINUED 1.711 1.722 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723 1.723	COMMODITY					GHEFNVILLF,			NATCHEZ,
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1312 1.6. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7. 1.7.	INTERNAL RECEIPTSCONTINUED							ļ -	
1.73	1281 CUT STONE AND STONE PRODUCTS							1.314	
1315 1500, STEEL SHORE 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	3312 SLAG	********	14,705	30,567	*********				*********
1310 1000 AND STEEL 14,162 106275 22,231 17,475 17,400 1,477 16,727 7,400 77,675 1313 1700 AND STEEL PRODUCTS, NeC 5,575 5,090 1,155 1,165 1,165 1,165 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167 1,167									
1.00				126,694	1,617	14,787	2,689	27,470	6.805
1313 Fine And STEEL PRODUCTS, ArC. 5,503 3,000 1,150 1,250 1,160 1,250 1,160 1,250 1,160 1,250 1,160 1,250 1,160 1,250 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160 1,160				5.347	~~~~~~	9.8		1.032	356
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1322 AUDITION AND SELECT SERVICE 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1,000 1	3322 COPPER ALLOYS, UNHORKED			1.333					
3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3.00	3323 LEAD AND ZINC, UNWORKED	********		***********				306	
### ### ### #### #####################	3411 FABRICATED METAL PRODUCTS		404	3,685				1,254	
11 11 12 12 13 14 15 15 15 15 15 15 15									
TOTAL	4118 WATERWAY IMPROVEMENT MAT	**********	1,400		46.735	22.600	98.055	179.853	
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100 SANET AND VYEC	707AL ====================================	632,082	2,420,861	8,222,124	299,339	A30,663	144,981	1,761,412	233,045
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919 011.5ECS, MEC	0107 WHEAT	251,471		540,043	284,160	275,677	90,709	137,235	15,061
127 FELD CROPS, NEC. 2,78, 100 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78 3,78	ALLO DIL SEENS. NECONOMICO	4.058				******			
122 COAL AND LIGHTS	ALSO FIFID COOPS. NFC		838						
1411 INSTONE	1121 COAL AND LIGHTIESSESSESSESSESSESSESSESSESSESSESSESSESS	*********		14 673					
1442 8ANO, CRAVEL, CRUSHED SOCK	1411 LIMESTONE			2,892					
2004 IMEAT FLOUR AND SEMOLINA 1,372 11,776 4,910 1,351 2,001 1,230 2002 ANIMAL FEDSA 1,351 2,001 1,230 2004 ORAIN *ILL PRIDUCTS, MCC	1442 SAND, GRAVEL, CRUSHED ROCK			60,545		60,000			
2042 ANIMAL FEEDS	2041 WHEAT FLOUR AND SEMOLINA	1.372							
2002 MLASSES NEVERNACES 22,575 2,70 376 777 777 2002 MLASSES NEVERNACES 22,575 2,70 376 777 777 2003 MLASSES NEVERNACES 22,575 2,70 376 777 777 2009 MLASSES NEVERNACES 22,575 2,70 376 777 2009 MLASSES NEVERNACES 22,575 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376 2,70 376	2042 ANIMAL FEEDS	47,400	245,899	141,782	1,351	2,401		20,901	
2001 ALCOHOLIC REVERRÉES 2001 VECETABLE 0115, MARG SMORT 2001 VECETABLE 0115, MARG SMORT 2001 VECETABLE 0115, MARG SMORT 2001 VECETABLE 0115, MARG SMORT 2001 VECETABLE 0115, MARG SMORT 2001 VECETABLE 0115, MARG SMORT 2017 SEVENT SMORT 2017 SEVENT SMORT 2017 SEVENT SMORT 2017 SEVENT SMORT 2017 SEVENT SMORT 2017 SEVENT SMORT 2017 SEVENT SMORT 2017 SEVENT SMORT 2017 SEVENT SMORT 2017 SEVENT SMORT 2017 SEVENT SMORT 2017 SEVENT SMORT 2017 SEVENT SMORT 2017 SEVENT SMORT 2017 SEVENT SMORT 2017 SEVENT SMORT 2017 SEVENT SMORT 2017 SEVENT SMORT 2017 SEVENT SMORT 2017 SEVENT SMORT 2017 SEVENT SMORT 2017 SEVENT SMORT 2017 SEVENT SMORT 2017 SMORT 2017 SEVENT SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT 2017 SMORT	2049 GRAIN WILL PRODUCTS, NEC				367,844	17,184	51,849	152,003	490
2001 VECETALE OILS, MARC, SMOST	20A2 MOLASSES	*********	22.457						
2815 PULNBORD, LIGG	2081 ALCOHOLIC REVERAGES			4,791	376		752		
2815 PULNBORD, LIGG	2091 VEGETABLE DILS, MARG, SMONTHERS	17,947							
2431 VENEER, PLYWOOD, MORKED MONDO	2811 CGS=========================					1,752	4,542		
2811 VENEER, PLYNDOO, NORKEN MONDO	2415 PULPWOND, LNG								
2611 PULP— 2631 PAPER AND PAPER PRODUCTS. NEC	2431 VENEER, PLYWOOD, WORKED WOOD			5.156	240	10.658		18,773	
2819 BULP AND PAPER PRODUCTS, NEC. 2817 BENEZER AND TOLUMES. 2817 BENEZER AND TOLUMES. 2818 BENEZER AND TOLUMES. 2817 INTROCEMOUS CHEM FERTILIZERS. 2822 SYNTHITETIC RUBBER. 2822 SYNTHITETIC RUBBER. 2871 DIAPATETIC RUBBER. 2872 POTASISC CHEM FERTILIZERS. 2873 PROSPHATIC CHEW FERTILIZERS. 2874 POTASISC CHEM FERTILIZERS. 2875 PERTILIZER AND MATERIALS, NEC. 2876 PERTILIZER AND MATERIALS, NEC. 2877 PERTILIZER AND MATERIALS, NEC. 2878 PERTILIZER AND MATERIALS, NEC. 2878 PERTILIZER AND MATERIALS, NEC. 2879 PERTILIZER AND MATERIALS, NEC. 2871 REPUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBLICATION OF THE PUBL	2611 PULPassassassassassassassassassassassassass							1.822	94,196
2819 RASIC CHEMICALS AND PRIND, NEC				101					
2879 SYNTHETIC RUBBER— 2871 NITRORENOUS CHEW FERTILIZERS— 2873 PHOSPHATIC CHEW FERTILIZERS— 2873 PHOSPHATIC CHEW FERTILIZERS— 2874 PERTILIZER AND MATERIALS, NEC— 2875 PERTILIZER AND MATERIALS, NEC— 2876 FERTILIZER AND MATERIALS, NEC— 2876 FERTILIZER AND MATERIALS, NEC— 2876 FERTILIZER AND MATERIALS, NEC— 2876 FERTILIZER AND MATERIALS, NEC— 2876 FERTILIZER AND MATERIALS, NEC— 2871 NERVEY OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF THE COLOR OF TH	2817 BENZENE AND TOLUENE			3.394		*********			
2871 NITRIGEMOUS CHEW FERTILIZERS	2819 BASIC CHEMICALS AND PROD, NEC		********	1,710				277	
2872 POTASSIC CHEM FERTILIZERS						5.041		5.000	
2819 FERTILIZER AND MATERIALS, NEC	2872 POTASSIC CHEM FERTILIZERS	41,014	202,114						
2913 ASPOLINE	2873 PHOSPHATIC CHEM FERTILIZENS=======		4.507	12,879	PAG. 25			2.813	
2913 KEROSENES 2914 DISTILLATE FUFL DIL A,AO7 5,446 300,ANA 201,496 8,A72 27,37A 2915 RESIDUAL FUEL DIL A,AO7 5,446 300,ANA 201,496 8,A72 22,37A 2915 RESIDUAL FUEL DIL A,AO7 5,446 300,ANA 201,496 8,AO72 22,37A 2915 RESIDUAL FUEL DIL A,AO7 5,446 300,ANA 201,496 6,AO71 102,520 2914 ADRITICATING DILS AND GREASES 2915 NAPHRIA, PETROLEUM SOLVENTS 2916 ADRITICATING DILS AND GREASES 10,550 4,552 2917 NAPHRIA, PETROLEUM COKE	2911 GASOLINE		6,859	330,767	702,757	46.657		21.903	
2915 RESIDUAL FUEL OIL———————————————————————————————————	2912 JET FUEL	**********	3,516		669			. 300	
2915 RESIDUAL FUEL OIL	2914 DISTILLATE FUFL DIL	6,697		300,086	201,496	8.672		27.378	5,673
291 NAPHTHAL, PETROLEUM SOLVENTS	2915 RESIDUAL FUEL OIL			102,125	34,244	56,951		102,520	
2918 ASPMALT, TAR, AND PITCHES						4.801		250.07	
2920 COKE, PETROLEUM COKE	2918 ASPHALT, TAR, AND PITCHES	18,223	39,983	5,598				6,073	*********
3251 STRUCTURAL CLAY PRODUCTS	2920 COKE, PETROLEUM COKE								
3251 STRUCTURAL CLAY PRODUCTS	3241 RUILDING CEMENTO								1,693
3315 IRON, STEEL SHAPES, EXC SHEET	3251 STRUCTURAL CLAY PRODUCTS	*********		1,608					
3316 IRON AND STEEL PLATES, SHEETS	3315 IRON, STEEL SMAPES, EXC SHEFT-								1,612
3323 LFAD AND ZINC, UNMORKED	3316 IRON AND STEEL PLATES, SHEETS	********		503		800		1,202	170
3324 ALUMINUM AND ALLOYS, UNMORKED									
Sail FARRICATED METAL PRODUCTS	3324 ALUMINUM AND ALLOYS, UNWORKED			,,,,,					373
3611 ELECTRICAL MACH AND EQUIP	3411 FARRICATED METAL PRODUCTS			6,589		1,500	******	600	1,924
3711 MOTOR VEHICLES, PARTS, EQUIP	3511 MACHINERY, EXCEPT ELECTRICAL	4000000000	113	2,449			*********	15.214	110
## 19 STAL SCRAP 1,000 20,493 21,754 20,493 21,754 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,493 20,	3711 MOTOR VEHICLES, PARTS, EQUIP					*********			82
### 122 NONFERROUS MFTAL SCRAP									
4112 COMMODITIES, NEC									
### ##################################	4112 COMMODITIES, NEC		*********	376		*			
TOTAL									
LOCAL 1442 SAND, GRAVEL, CRIISHED ROCK		ł	ł	, , , ,			1	Į.	t .
1442 SAND, GRAVEL, CRUSHED ROCK	101AL	803,605	6,569,335	2,971,145	1,953,326	1,052,942	267,064	895,361	441,655
1442 SAND, GRAVEL, CRUSHED ROCK	LOCAL		I		1				
2911 GASOLINE		•			1	ł		1	
							43,833		*********
		ř	l		Į.	ī	:	į.	

Waterborne Commerce of the United States, 1982

PRINCIPAL POPTS ON MISSISSIPPI RIVER (INCLUDED IN TRAFFIC OF MISSISSIPPI RIVER, "INNEAPOLIS TO MOUTH OF PASSES) -- CONTINUED

FREIGHT TRAFFIC, 1982--CONTINUED

(SHORT TOMS)

CUMMODITY	MINNEAPOLIS,	ST, PAUL, MINN.	MEMPHIS, TENN.	MFLENA,	GREFNVILLE, MISS.	LAKE PROVI- nence, LA.	NATCHEZ, 4198.
LOCALCONTINUED							
2918 ASPHALT, TAR, AND PITCHES							
		8,550				t	
TOTAL		6,550	447,464			43,633	

Property (Presental Persent)

1.20.10.10.2

MISSISS. . . I RIVER SYSTEM

SECTION INCLUDED: MAIN CHANNELS AND ALL TRIBUTARIES OF THE MISSISSIPPI, ILLINOIS, MISSOURI, AND OMIO RIVERS.

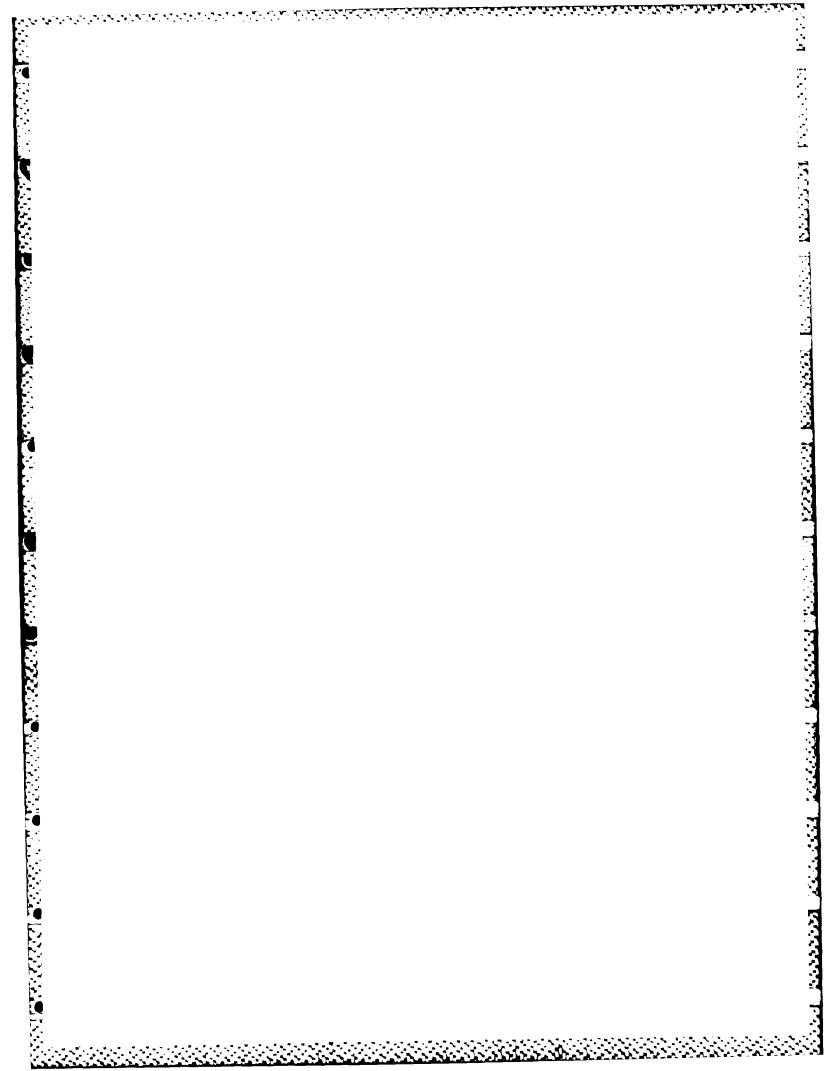
COMPARATIVE STATEMENT OF TRAFFIC

(NET INLAND TRAFFIC)

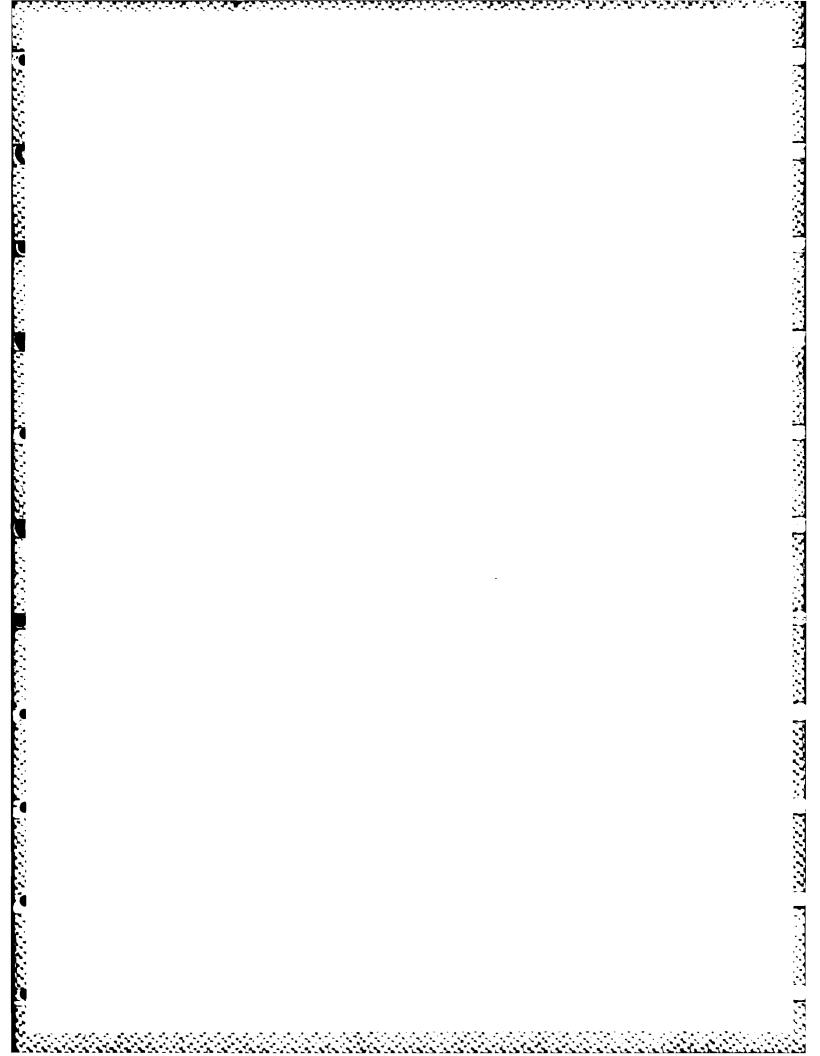
YEAR	70NS	YEAR	TONS
1974	330,089,602 330,087,116 345,510,868	1978	370,757,973 365,569,149 362,930,042

INTERNAL AND LOCAL TRAFFIC, BY COMMODITY, CALENDAR YEAR 1982

	(SHORT	TONS)	
COMMODITY	TOTAL TONS (EXCLUDING DUPLICATIONS)	COMMODITY	TOTAL TONS (EXCLUDING DUPLICATIONS)
0101 COTTON, RAW	895	2818 BULPHURIC ACID	616,516
0102 BARLEY AND RYE	13,083	2819 BASTC CHEMICALS AND PROD, NFC	10,721,640
0103 CORN	33,421,776	2821 PLASTIC MATERIALS	9,781
0104 OATS	103,894	2822 SYNTHETIC RUBBER	75,117
0105 RICE	469,734	2841 SOAP	50
0106 SORCHUM GRAINS	1,473,550	2871 NITROGENOUS CHEM FERTILIZERS	6,983
OIII SOYBEANS	10,641,820	2872 POTASSIC CHEM FERTILIZERS	2,571,627 691,996
0119 OILSEEDS, NEC	66,068	2873 PHOSPHATIC CHEM FERTILIZERS	260,001
0129 FIELD CROPS, NEC	838	2876 INSECTICIDES, DISTNECTANTS	1,415
0133 COFFEE	18,447	2879 FERTILIZER AND MATERIALS, NEC	2,417,607
0161 ANIMALS AND PRODUCTS, NEC	14	2891 MISCELLANEOUS CHEMICAL PROD	260,513
0191 HISCELLANEOUS FARM PRODUCTS	37 (7911 GASOLINE	15,208,448
0911 FRESH FISH, EXCEPT SHELLFISH	1,643	2912 JFT FUEL	2,048,805
0912 SHELLFISH, EXCEPT PREPARED	54,510	2913 KEROSENE	554,672
0931 MARINE SHELLS, UNMANUFACTURED	1,765,685	2914 DISTILLATE FHEL DIL	9,397,366
1011 IRON ORE AND CONCENTRATES	375,270 217,207	2916 LUBRICATING OILS AND GREATERS	17,139,697
1061 MANGANESE ORES, CONCENTRATES	180,005	2917 NAPHTHA, PETROLEUM SOLVENTS	1,712,300
1091 NONFERROUS ORFS, CONCENT, NEC	368,991	2918 ASPHALT, TAR, AND PITCHES	2,659,926
1121 COAL AND LIGHTE	121,163,462	2920 COKE, PETROLEUM COKF	3,389,692
1311 CRUDE PETROLEUM	14,008,882	2921 LIQUEFIED GASES	953,344
1411 LIMESTONE	2,919,463	2991 PETROLEUM AND COAL PROD, NEC	330,022
1442 SAND, GRAVEL, CRUSHED ROCK	23,711,892	3011 RUBBER AND MISC PLASTIC PROD	1,586
1451 CLAY	411,187	3211 GLASS AND GLASS PRODUCTS	21,021
1471 PHOSPHATE ROCK	69,338	3241 BUILDING CEMENT	3,567,585
1493 SULPHUR, LIQUID	1,249,677	3251 STRUCTURAL CLAY PRODUCTS	11,373
1494 GYPSHM, CRUDE AND PLASTERS	53,125	3281 CUT STONE AND STONE PRODUCTS	1,369,419 9,581
2012 MEAT AND PRODUCTS, NEC	4,469,497	3291 MISC NONMETALLIC MINERAL PRODUCTS	67,362
2018 TALLOW, ANIMAL FATS AND DILB	214,022	1111 PIG TRONTO	68,022
2021 DAIRY PRODUCTS, NEC	63	3312 SLAG	497,618
2034 VEGETABLES AND PREP, NEC	37	3314 IRON AND STEFL PRIMARY FORMS	313,201
2041 WHEAT FLOUR AND SEMOLINA	139,770	3315 IRON, STEEL SHAPES, EXC SHEET	569,514
2042 ANIMAL FEEDS	4,541,961	3316 IRON AND STEEL PLATES, SHFETS	1,019,525
2049 GRAIN MILL PRODUCTS, NEC	6,188,968	3317 IRON AND STEEL PIPE AND TUSF	727,502
2061 SUGAR	412,003	3318 FFRROALLOYS	521,597 330,199
2081 ALCOHOLIC BEVERAGES	372,468 5,919	3321 NONFERROUS METALS, NECO	18,127
2091 VEGETABLE OILS, MARG, SHORT	1,017,161	3322 COPPER ALLOYS, UNWORKED	21,488
2092 ANIMAL OILS AND FATS, NEC	64,385	3323 LEAD AND ZINC, UNKORKED	78,032
2094 GROCERIES	1,130	3324 ALUMINUM AND ALLOYS, UNWORKED	158,618
2095 ICE	6,402 (3411 FABRICATED METAL PRODUCTS	169,461
2099 MISCELLANEOUS FORD PRODUCTS	132,638	3511 MACHINERY, EXCEPT ELECTRICAL	126,787
2211 BASIC TEXTILE PRODUCTS	286	3611 ELECTRICAL MACH AND EQUIP	28,248
2212 TEXTILE FIREPS, NEC	9,982	3711 MOTOR VEHICLES, PARTS, EQUIPS	3,556 18,944
2311 APPAREL	263 175,936	3791 MISC TRANSPORTATION EQUIPMENT	2,557
2414 TIMBER, POSTS, POLES, PILING	639	3811 INSTR, YIME, PHOTO, OPT GOODS	140
2415 PULPWOOD, LOG	578,436	3911 MISC MANUFACTURED PRODUCTS	168,937
2421 LUMBER	32,523	4011 IRON AND STEEL SCRAP	1,374,621
2431 VENEER, PLYMOOD, WORKED WOOD	137,115	4012 NONFERROUS METAL SCRAP	8,850
2491 HOOD MANUFACTURES, NEC	161	4024 PAPER WASTE AND SCRAP	1,286
2511 FURNITURE AND FIXTURES	2	4029 WASTE AND SCRAP, NEC	1,300,382
2611 PULPanesanesanesanesanesanesanesanesanesanes	271,470	GIII BATEROOODOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOO	355,570
2621 STANDARD NEWSPRINT PAPER	20,613	4112 COMMODITIES, NECTORISTICS MATERIALS MATERIALS MATERIALS IMPROVEMENT MATERIALS	136,911
2631 PAPER AND PAPERBOARD	403,373	0119 EMPTY CONTAINERS	4,727,440 8,301
2691 PULP AND PAPER PRODUCTS, NEC	165,465	4174 Emili Chuibluin James and and and and and and and and and and	0,301
2811 CRUDE TAR, OIL, GAS PRODUCTS	691,047	TOTAL SHORT TONS	347,474,116
2613 ALCOMOL8	1,461,706		
2817 RENZFRE AND TOLUENE	1,365,488	TOTAL TON-MILES, 187,890,326,910	
	1		



SECTION 2 TRIPS AND DRAFTS OF VESSELS



TRIPS AND DRAFTS OF VESSELS

HARBOR OR WATERWAY					CTION						CTION	
	SELF	PROPELLED VE	SSELS	NON SELF P	ROPELLED		SELF	PROPELLED VE	SSELS	NON SELF	ROPELLED ELS	
DRAFT (FEET)	PASSENGER AND DRY CARGO	TANKER	TOWBOAT OR TUGBOAT	DRY CARGO	TANKER	TOTAL	PASSENGER AND DRY CARGO	TANKER	TOWBOAT OR TL BOAT	DRY CARGO	TANKER	TOTAL
QUACHITA AND BLACK RIVERS,			!		ן חאניסף			ı		2000	ROUND	
APK, AND LA.			29	51	24	104			35	186	16	237
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4	1,517			l .		1.217	1			10		2
3				196	15	211	1,216	,		54	50	1,29
2	l			1 100	17	211	1,210] "		
TOTAL	1,294		69	279	39	1,681	1,294		58	281	34	1,671
MOUTH OF YATOO RIVER, MISS.					ROUND		Ì	: [BOUND _	1
9	j .		25	203	71	299			23	041	45	50
<u> </u>	36		107	39	6	188	36		95	169	85	38
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	ı			513	103	616	1			267	85	35
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TOTAL	37		215	1,055	201	1,508	37	Į.	189	1,061	221	1,40
YAZOO RIVER, MISS.	ł) UP:	BOUND		1			DOWN	BOUND	
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**************************************			136	153	79	368	1	1	126	163	60	36
BIG SUNFLOWER RIVER, MISS.		NO VESS	BEL TRIPS	REPORTE	D		.	1				
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BOEIIF RIVER, LA.	1	41. AE 22	FE 14145	REPORTE			{	,		{		
LITTLE RIVER, LA.		NO VES	EL TRIPE	REPORTE	D			•				
TENSAS RIVER AND PAYOU MACON, LA.		NO VES:	FL TRIPS	REPORTE	b			i		}		
		ľ	t	1 (ľ	ſ	i	1	1 1		1

MEMPHIS, TN, DISTRICT

HARBOR OR WATERWAY				DIREC	CTION					DIRE	CTION	
	SELF P	ROPELLED VES	SELS	NON-SELF P VESS	ROPELLED ELS		SELF	PROPELLED VESS	ELS	NON SELF P	PROPELLED ELS	
DRAFT (FEET)	PASSENGER AND DRY CARGO	TANKER	TOWBOAT OR TUGBOAT	DRY CARGO	TANKER	TOTAL	PASSENGER AND DRY CARGO	TANKER	TOWBOAT OR TUGBOAT	DRY CARGO		TOTAL
HITE RIVER, ARK,, AELOW BATESVILLE, ARK,		;	7	1) P	ONITO						KOUND	
1		!	100 190 23	39 150 139		139 340 162			193 25	312 36 11		2
			397	99 380	:	496 380		:	300	9 444 1		:
TOTAL=	ļ		710	#00 T		1,519			716	ALA		1,9
OLF RIVER, TENN,			7	1 Ni	BOHND 41	540		1	5	397	ROUND 5	
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TOTAL	16		25	630	42	713	15	, .	29	61A	65	
T. FRANCIS AND L ^e ANGUILLE RIVERS AN BLACKFISH RAYOU, ARM.	d	₩0 VE88	EL TRIPS	RFPORTE	b							

ST. LOUIS, MO, DISTRICT

TRIPS AND DRAFTS OF VESSELS

			DIRE	CTION					DIRE	CTION	
	PROPELLED VESS	ELS				SELF F	ROPELLED VE				
PASSENGER AND DRY CARGO	TANKER	OR	DRY CARGO	TANKER	TOTAL	PASSENGER AND DRY CARGO	TANKER	TOWBOAT OR TUSBOAT			TOTAL
				BOUND		:		:		ROUND	
		76 124 10	43 23		119 124 33			120 10	2,107		2,194 261 13
		49	1		49				14		11
		16 275	2,347		2,361			12 229	7,465		21.69
}											
18		3,245 1,549 383	2,016 183 909	1,464	6,743 1,847 1,303	36 14 6	1	3,234 1,533 3A7	5,553 503 671	1,500 321 14	10,324 2,371 1,076
605	1	6,620	6,839 9,947	1,690	10,540	567 : 623 '	1	1,328	3,368	1,397	6,661 20,434
	PASSENGER AND DRY CAR'S	PASSEAGER AND TANKER ON CARCO	PASSEAGER TANKER TOWBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBOAT OR TUGBO	### PROPELLED VESSELS PASSEAGER	### SELF PROPELLED VESSELS PASSENGER	### PROPERTIED VESSELS PASSENGER	TOTAL PASSENGER TANKER TOWBOAT ORY CARGO TANKER TOTAL PASSENGER AND ORY CARGO TANKER TOTAL PASSENGER AND ORY CARGO TANKER TOTAL PASSENGER AND ORY CARGO TANKER TOTAL PASSENGER AND ORY CARGO TANKER TOTAL PASSENGER AND ORY CARGO TANKER TOTAL PASSENGER AND ORY CARGO TANKER TOTAL PASSENGER AND ORY CARGO ORY CARGO TANKER TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOT	SELF PROPELLED VESSELS	CELF PROPELLED VESSELS	SELF PROPELLED VESSELS	SELF PROPELLED VESSELS

ST. PAUL, MN, DISTRICT

HARBOR OR WATERWAY				DIRE	CTION					DIRE	CTION	
	-617	PRIPERCES VE	SSELS	NON SELF P			SELF	PROPELLED VI	SSELS		PROPELLED SELS	
DRAFT (FEET)	PALLENJER ANT COLLARIO	TANKER	TOWBOAT TR TUSBOAT	DRY CARGO	TANKER	TOTAL	PASSENGER AND DRY CARGO	TANKER	TOWBOAT OR TUGBOAT	DRY CARGO	TANKER	TOTAL
T. CROIX RIVER, WIS. AND MINN.					ROUND					DOWN	ROUND	
	686		136	#20	1	1,645	466 7		134	ļ		820
7	,		!			Ź	7		5	AOA] ج	816
TOTAL	700		138	620	1	1,659	700		136	808	ا ج	1,646
INNESOTA RIVER, MINN.				119	ROUND		ļ ,			DOWN	BOUND	
• • • • • • • • • • • • • • • • • • • •	1		i	445		463			5	1,614	16	1,634
• • • • • • • • • • • • • • •				10	5	21 37	:		30	51	3	61 51
7	f		30 114	325		439			114	1 1.	١	111
	i		324	363		324			356	•		350
,	1		2.4	1,095	8	1,104	1			188	6	199
1				1	-	1					15	53
TOTAL	1		474	1,883	31	2,389	1		480	1,881	43	2,40
MACK RIVER, WIS.				; 11 9 4	ROUND					POWN	BUNN	
TOTAL, 9 AND LESS			22	32	45	99			16	50		101
									1	ļ	1 I	
	l			ľ			1		-	I	:	

TRIPS AND DRAFTS OF VESSELS

HARBOR OR WATERWAY				DIRE	CTION					DIREC	CTION	
	SELF F	PROPELLED VE	SSELS	NON SELF P	ELS		SELFF	PROPELLED VI	SSELS	NON SELF #	# .Pt.LEC	
Co-ClarateT)	PASSENGER AND DRY CARGO	TANKER	TOWBOAT OR TUGBOAT	DRY CARGO	TANKER	TOTAL	PASSENGER RNO ORY CARGO	REMMER	TCWBOAT DR TUSBDAT	DRY CARSO		TOTAL
CCLELLAN-KERR ARKANSAS RIVER NAVIGATION SYSTEM												
(CONSULIDATED REPORT)	l i				BOUND					DONNE		
	1		769 296	536 1,177	197	1,503			834 280	2,193	358 100	3,389 1,312
7	l i		115	270	?	343			264	139	10"	407
4	l î		1.013	1,298	اذ	2,313			749	1,798	- 1	2,541
5			1,868	71	•	1,939			1,920	30		1,950
4	I '		558	5A		286			225	479	1	704
3			1,057	142		1,100	_		1,057	111	1	1,169
· · · · · · · · · · · · · · · · · · ·	1 1		1	3,855	402	4,224	3			1,847	172	2,022
1				636	'" [6,0	1			4"1		500
TOTAL	1 1		5,343	8,010	641	13,995	3		5,329	8,010	654	13,996
BLACK RIVER, ARK, AND MO.		NO VESS	: EL TRIPS	REPORTE	b							
UPPER WHITE RIVER, ARK.			i :	UP	ROUND					DOWNE	BOUND	
TOTAL, & AND LESS	162		i			162	162					162
				1							ì	
	I .		i	1						l		

ROCK ISLAND, IL, DISTRICT

HARBOR OR WATERWAY				DIRE	CTION					DIRE	CTION	
	SELF	PROPELLED VE	SSEL S	NON-SELF P	ROPELLED		SELF	PROPELLED VF	SSELS	NON SELF	PROPELLES 1.1	
DRAFT (FEET)	PASSENGER AND DRY CARGO	TANKER	TOWBOAT OR TUGBOAT	DRY CARGO	TANKER	TOTAL	PASSENGER AND DRY CARGO	TANKER	TOWBOAT OR TUGBOAT	DRY CARSO	TANKER	TOTAL
ILLINOIS RIVER, ILL. 12	9 375 10	2	10 129 235 1,840 1,097 214 108 7 2	10 2 134 4,941 326 370 575 24 226 208	3 40 1,619 321 28 5 1,050 25	20 134 409 8,408 1,744 612 683 37 606 210 13,053 34	3 4 7 375 5 1 395	3	2 107 225 1,836 1,144 208 111 6	DOWN 5 8 852 11,989 467 277 167 26 93 25 4,939 12	ROUND 102 74 206 1,137 69 7 5 5 1,393 96	109 1,283 14,963 1,680 494 290 34 471 78 6,343 109

MISSOURI RIVER DIVISION

			UIKE	CTION		i			DIRE	CTION	
	SELF PROPERTED VE	F1 115	NON SELF F	ROPELLED		SELF	PROPELLED VI	SSELS	NON-SELF VES	PROPELLED SELS	
DRAFT (FEET)	PASSENGER : TANKER ORY CARGO	TOWBOAT OR TUGBOAT	DRY CARGO	TANKER	TOTAL	PASSENGER AND DRY CARGO	TANKER	TOWBOAT OR TUGBOAT	DRY CARGO	TANKER	TOTAL
"ISSOURI RIVER, FORT MENTON, MONT.,		1									
TO THE MOUTH (CONSOLIDATED REPORT)	i	i	U.P.	BOUND		l i		i	DOWN	BOUND	
9	· }	217	367	116	720	1		526	918	70	1,214
	1	113	141	34	286	2		115	250	37 [404
7	1	198	1,504	1	1,702			195	307		502
		1,684 3,29A	781 1,035	1	2,465 4,334	l !		2,682	1,363	5	4,049 3,659
4	34	159	336		529	38		714	814	"	1,566
3	230	2,795	451	31	3,507	550		1,291	3,001	31	4,54
	312	60	2,961	60	3,413	215		21	952	113	1,30
1		1	1,798	2	1,800				564	10	576
TOTAL	576	8,544	9,394	204	18,758	475		7,866	9,197	546	17,804
MISSOURT RIVER, KANSAS CITY TO				BOUND							
THE MOUTH	1	305	458		910] a		319	1,167	POUND	1,586
7	1	188	1,504	147	1,692	i ' !		203	307	70	510
4		1,664	781		2,445	1		2,672	1,363		4, 03
5		2,623	726	1	3,350	1		1,933	683	5	2,62
4	2	7.8	323		403] 2		628	761		1,39
3	13 -	2,780	451	31	3,275	3 ;		1,274	3,001	31	4,30
	312 ,	NO.	2,698	35	3,325	215		21	A74	73	1,18
1	ļ		1,469	5	1,471				244	10	254
TOTAL	327	7,718	4,610	216	16,871	555		7,050	8,400	\$15	15,88
MISSOURI RIVER, NMAHA TH KANSAS CITY				ROUND				1		BOUND	
9	1	129	565	85	473	1		142	536	63	741
		25	87	18	130	l i		37	139	37	21
	i	84	10		32 88	l i		15	7 2		2: 5:
	1	718	310	- 1	1,029	,	1	736	346		1,08
4	36	40	21	٠,١	97	36		23	17	· - 1	7
3	217	14	14		245	217		15	1		23:
5	2	. 1	501	51	555				129	65	194
1			307	5	309	i i		i I	314	8	320
TOTAL	255	1,033	1,516	154	2,958	253		1,020	1,495	177	2,94
MISSOURI RIVER, SIOUX CITY TO OMAHA	1		UP	HOUND				!	DOWN	BOUND	
9	1	- 58	50	24	132			62	138	8	200
8		5	15	ā	24			7	26	6	34
7		. 2	4 }	- 1	6)		,		ļ	
		55			55	l i		12] ?		14
A	1	73	15		34 88			42	38	ļ	42
1	1	. /3	12					3/)		7
2	1	•	102	اه	109			•	44	14	si
1	}		28	· I	28	l		!	4	*8]	18
TOTAL	i	196	221	34	452			183	252	36	471
HISSOURI RIVER, FORT BENTON, MONT.,	1								1		
TO SIOUX CITY, TOWA	1	9	1	ONUO!	10			21	1	DOUND	22

NASHVILLE, TN, DISTRICT

HARBOR OR WATERWAY				DIRE	CTION		1			DIRE	CTION	
	SELF	PROPELLED VE	SSELS	NON-SELF 1	PROPELLED SELS		SELF	PROPELLED V	ESSELS	NON SELF	PROPELLED SELS	
DRAFT (FEET)	PASSENGER AND DRY CARGO	TANKER	TOWBOAT OR TUGBOAT	DRY CARGO	TANKER	TOTAL	PASSENGER AND DRY CARGO	TANKER	TOWBOAT OR TUGBOAT	DRY CARGO	TANKER	TOTAL
CUMMERLAND RIVER, MOUTH TO MILE 552 (CONSOLIDATED REPORT)			344 188 140 79	UP 4,538 178 49 26	ROUND 196 7 11 3	5,078 373 200 108 16			307 213 143 69	1,511 590 146 2	BOHND 4 1	1,822 804 289 71
1	448	1	22	33 697 1,443 1	4 2	481 1,140 1,448 25	44R 443 2		1 2 10 9	35 30 4,766	20 169 30	484 499 4,947 39
TOTAL	891	1	773	6,980	554	8,869	893		754	7,083	224	A, 954
CUMBERLAND RIVER, MOUTH TO NASHVILLE, TENN.			344 187 140 79	4,538 178 49 26 15	BOUND 196 7 11 3	5,078 372 200 108			307 212 143 69	1,511 590 146 2	BOUNN a 1	1,A22 803 289 71
3	436 443			33 °		1,140	436 443	:	1 2	34 30	20	471 499
1		1	55	1,441	4 2	1,446 25			10	4,766	169 30	4,947
TOTAL	A79	1	772	6,978	224	8,854	881	ļ !	753	7,082	554	8,940
TENNESSEE RIVER, TENN., ALA., AND KY.	3,934 344 297 204	2	776 955 577 910 2,009 354	10,521 1,605 264 280 43 68 30 6,254	950 950 61 29 31 1 1 87 17	12,247 2,622 869 1,221 2,053 4,357 382 6,944 241	478		735 537 567 1,09a 2,017 602	2,510 1,055 703 2,783 17 9a 51 11,462	36 757 117	3,497 1,761 1,273 3,686 2,034 4,409 227 12,719 135
TOTAL	4,780	2	5,603	19,067	1,484	30,936	4,737		5,563	18,704	1,337	30,341
SARKLEY CANAL, CUMBERLAND AND TENNESSEE RIVERS			185 111 70 40	1,011 56 33 25 13	BOUND 177 7 9 3	1,373 474 112 68 14			151 110 71 29	WEST 429 5 5 2 2	ROUND 7	567 116 76 31 2
2			16	374 1	1	8 375 21	2		1	1,116	20 143 27	20 1,262 36
TOTAL		1	424	1,525	200	2,149	2		372	1,564	197	2,139
CUMBERLAND RIVER, NASHVILLE, TENM., TO MILE 552. TOTAL, 9 AND LESS	891		62	UP 109	BOUND 93	1,175	891	i I	: . 73	004N 109	POUND 99	1,178
HIMASSEE RIVER, TENN. TOTAL, 9 AND LESS			36	UP 684	BOUND 15	735	1		: 38	DO#N	ROUND 15	743

LOUISVILLE, KY, DISTRICT

TRIPS AND DRAFTS OF VESSELS

HARBOR OR WATERWAY			DIRE	CTION				DIRE	CTION	
	SELF PROPELLED VI	ESSELS	NON SELF			SELF PROPELLED	VESSELS	NON-SELF VES	PROPELLED SELS	
DRAFT (FEET)	PASSENGER AND TANKER DRY CARGO	TOWBOAT OR TUGBOAT	DRY CARGO	TANKER	TOTAL	PASSENGER AND TANKER DRY CARGO	TOWBOAT OR TUGBOAT	DRY CARGO	TANKER	TOTAL
GREEN AND HARREN RIVERS, KY.				BOUND					BOUND	
8		763 336	56 32		819 368	3	587	4,240 55	1	4,631
7		129	426 93		555 99		225	1,423	1	1,644
5		1	í		i	1	16	٠ ﴿ ` ا	•	
					6			5		
2	4	s	5,131 489	4	5,141 489			322		351
TOTAL	4	1.236	6,235	4	7,479	3	1,237	6,721	3	7,461
KENTUCKY RIVER, KY. TOTAL, 7 AND LESS	1	81	tiP 243	BOUND	325	1	81	23 9	ROUND	321
	:									

HUNTINGTON, WV, DISTRICT

IARBOR OR WATERWAY				DIRE	CTION		l			DIRE	CTION	
	SELF P	ROPELLED VE	SSELS	NON SELF P	ROPELLED ELS		SELF	PROPELLED VE	SSELS	MON-SELF	PROPELLED SELS	
DRAFT (FEET)	PASSENGER AND DRY CARGO	TANKER	TOWBOAT OR TUGBOAT	DRY CARGO	TANKER	TOTAL	PASSENGER AND DRY CARGO	TANKER	TOWBOAT OR TUGBOAT	DRY CARGO	TANKER	TOTAL
									1	1		
IG SANDY RIVER, TUG AND LEVISA FORKS. KY. AND H. VA.	1			u pi	ROUND				1	DOWN.	ROUND	
9			175	10	344	533			185	233	628	1.04
	1 :			• •	7-"				6	13		
7	I ,		542	14	1	556			537	99		6
			556			556			522	10		5
			391			391	l i		381	1	1	3.
			615			615			615	l 1		ě
3	1			328		328				26	,	_
1	Ì			1	653	624				_ i	347	3
TOTAL			2,288	353	971	3,612			2,246	384	975	3,6
ANAHHA RIVER, W. VA.				UP	BOUND					DOWN	ROUND	
	l .		1,344	2,485	773	4.642			1,323	7,429	139	4.8
] 5		256	28	152	441			245	85	26	3
7	1 1		555	166	32	420	ľ		213	646	15	ě
4			362	.05	\$5	392			383	59	ižl	ă
	1 1		347	ı ,	13	368	1 1		324	l žš	iōl	3
	1 ;		153	22	37	219	l ıi		154	l is	77	ź
1	1 ′		1 1 1	146	66	215			13-	l '€.	36	•
				2,387	64	2,451	l			2,097	373	2.4
1	1		10	5,548	14	5,572	ł		18	460	503	1.0
TOTAL	13		2,735	10,799	1,173	14,720	12		2,665	10,841	1,191	14,7
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	''		21/37	10,,,,,	*****	14,720	''		2,009	['"']		•-•,
ITTLE KANAWHA RIVER, W. VA.				(IP	ROUND					DOWN	BOUND	
	1		25	126	34	185	i.		25	1.	. 5	
	1		105	181		543	l .		102	l	·	1
7	1		30	70		100	i		30	·	. 1	
6	i		16	2		18	l		16		·	
? - <i></i>	I				5	13	l		1	204	34	2
1					1	1	ĺ			186	11	
TOTAL	1		173	387	40	600	,		173	301	40	6
USKINGUM RIVER, OHTO	ļ	NO VE85	EL THIPS	REPORTE	n							
	1							; I				

TRIPS AND DRAFTS OF VESSELS

TANKER 1 1 1	TOWBOAT OR TUGGOAT 1,380 502 2,203 2,902 6,987 911 1392 2,653 2,902 6,967 942 816 33 7 466	10,247 3,992 3,038 8,163 25,440	TANKER BOUND 1,409 50 10 726 2,195 ROUND 687 10 4 10 1 11 11 11 17	13,037 4,526 5,251 14,944 37,778 4,253 2,601 4,004 1,859 2,063 1,970 19,980	SELF PASSINGER AND DRY CARGO DRY CARGO 2 3,153 3,155 189 970 944	TANKER	1,403 510 2,984 3,013 7,010 967 132 2,829 995 636 31 7,426	0UT 2,764 436 557 20,477	ROUNN 724 6 6 1,486 2,240 ROUNN 136 1R 43 -	TOTAL 4,89 1,37; 2,64; 26,52; 37,43; 18,38; 3,70; 1,63; 1,70; 1,63; 1,70; 6,95; 286
TANKER 1 1 1	1,380 502 2,203 2,903 2,905 4,987 911 139 2,653 942 816 33 7	10,247 3,038 8,163 25,440 UP 2,655 2,450 1,347 619 50 703 21	30UND 1,409 50 10 726 2,195 30UND 687 10 10 11 15	13,037 4,546 5,251 14,944 37,778 4,253 2,661 4,004 1,859 2,085 1,972 409	2 3,153 3,155	TANKER	1,403 510 2,084 3,013 7,010	DOPM 17,277 25,934 DOPM 17,277 3,229 404 81 21,522 132 6,065	ROUND 724 24 6 1,486 2,240 ROUND 136 18	4,89 1,37 2,64 28,52 37,43 18,38 3,37 3,23 1,30 1,63 1,49 13
1	502 2,203 2,902 6,987 911 139 2,653 942 816 33 7	10,247 3,092 3,038 8,163 25,440 UP 2,655 2,450 1,347 619 50 703 21	1,409 50 10 726 2,195 40UND 687 10 4 10 1 15 31	4,546 5,251 14,944 37,778 4,253 2,601 4,004 1,004 2,083 1,972 1,980	3,155 3,155 189		510 2,084 3,013 7,010 967 132 2,829 995 636 31	2,764 ,736 ,557 20,777 25,934 DOWNI 17,277 3,229 406 81 21 522 132 6,063	724 24 6 1,486 2,240 ROUNN 136 18 43	1,37, 2,64 28,52 37,43 18,38 3,37 3,30 1,63 1,49 6,95
1	502 2,203 2,902 6,987 911 139 2,653 942 816 33 7	10,247 3,092 3,038 8,163 25,440 UP 2,655 2,450 1,347 619 50 703 21	1,409 50 10 726 2,195 40UND 687 10 4 10 1 15 31	4,546 5,251 14,944 37,778 4,253 2,601 4,004 1,004 2,083 1,972 1,980	3,155 3,155 189		510 2,084 3,013 7,010 967 132 2,829 995 636 31	A36 557 20, A77 25, 934 DOWN 17, 277 3, 229 406 81 21 522 132 6,063	24 6 1,486 2,240 RDUND 136 18 43	1,37 2,64 20,52 37,43 10,38 3,37 3,23 1,30 1,63 1,49 6,95
1	2,203 2,902 6,967 911 139 2,653 942 816 33 7	3,036 8,163 25,440 2,655 2,450 1,347 619 50 703 21	726 2,195 90UND 687 10 4 10 15 31	5,251 14,944 37,778 4,253 2,601 4,004 1,859 2,083 1,972 1,972	3,155 3,155 189		2,084 3,013 7,010 967 137 2,829 995 636 31	557 20,477 25,934 DOWN 17,277 3,229 406 81 21 522 132 6,063	1,486 2,240 RDUNN 136 18 43	2,64 28,52 37,43 18,38 3,33 1,30 1,63 1,49
1	911 139 2,653 942 816 33 7	8,163 25,440 2,655 2,450 1,347 619 50 703	726 2,195 90UND 687 10 4 10 1 15 31	4,253 2,601 4,004 1,859 2,083 1,972 19,980	3,155 189 979		3,013 7,010 7,010 132 2,829 995 636 31	20, 477 25, 934 DOWN 17, 277 3, 229 406 81 21 522 132 6, 963	1,486 2,240 ROUNN 136 18 43	20,52 37,43 18,36 3,37 1,30 1,63 1,49
1	911 139 2,653 942 816 33 7	2,655 2,450 1,347 619 50 703 21	90UND 687 10 4 10 1 15 31	4,253 2,601 4,004 1,859 2,083 1,972 60	189 979		967 132 2,829 995 636 31	DOWN 17,277 3,229 406 81 21 522 132 6,063	RDUND 136 18 43	18,38 3,37 3,23 1,30 1,69
1	139 2,653 942 816 33 7 466	2,655 2,450 1,347 619 50 703 21	687 10 4 10 1 15 31 114	2,601 4,004 1,859 2,083 1,972 60	979		132 2,829 995 636 31	17,277 3,229 406 81 21 522 132 6,063	136 18 43	3,31 3,23 1,30 1,63 1,49
1	139 2,653 942 816 33 7 466	2,450 1,347 619 50 703 21	10 4 10 1 15 31 114	2,601 4,004 1,859 2,083 1,972 60	979		132 2,829 995 636 31	3,729 406 81 21 522 132 6,063	18 43 466	3,31 3,23 1,30 1,63 1,49
1	2,653 942 816 33 7 466	1,347 619 50 703 21	10 1 15 31 114	4,004 1,859 2,083 1,972 60 19,980	979		2,A29 995 636 31 7	404 81 21 522 132 6,063	43	3,23 1,30 1,63 1,49
1	942 816 33 7 466	619 50 703 21	10 1 15 31 114	1,859 2,083 1,972 60 19,980	979		995 636 31 7	81 21 522 132 6,063	466	1,30 1,63 1,49 13 6,99
1	816 33 7 466	50 703 21	1 15 31 114	2,083 1,972 60 19,980	979		636 31 7	522 132 6,063	466	1,6 1,49 1 6,99
1	33 7 466	703 21	15 31 114	1,972 60 19,980			31	522 132 6,063		1,4' 1,6,9'
1	466	51	31 114	19,980				6,063		6,9
.		19,400			1		426			
1			7	7				1 1 8	565	5(
1							ļ	l '"		
	5,967	27,245	879	36,819	2,112		6,023	27,749	. 925	36,60
-		ا	SOUND				ì	200	ROUNO	
1	80			1.117			86			46
									· - i	2
	354	56	- 1	410			367	54	1 • 1	30
	344	700		1,230	186		319	2,619		3,1
	783	1	1							1,69
'	8		1	1,429	920		6		i .1	1,4
				2						1,79
j	98	3,003	33	3,204			71	1,4,4		1,,,
i	l.	1						·	•	
' i	1,719	5,179	257	9,174	2,012		1,715	5,204	243	9,1
- MA VE41	US: TRIDA	PEROPTE	,							
	NO VES	344 783 8 8 86	8 25 354 56 344 700 763 8 501 2 88 3,083	62 25 2 354 56 344 700 783 1 8 501 2 86 3,083 33	62 25 2 69 354 56 410 344 700 1,230 783 1 1,697 8 501 2 2 88 3,083 33 3,204	62 25 2 69 410 410 410 410 410 410 410 410 410 410	62 25 2 80 410 186 187 188 189 189 189 189 189 189 189 189 189	62 25 2 40 56 367 367 368 369 367 369 369 369 369 369 369 369 369 369 369	62 25 2 410 367 367 348 700 1,230 186 319 2,619 783 1 1,697 906 790 2 8 50 3,083 33 3,204 91 1,719 5,179 257 9,174 2,012 1,715 5,204	62 25 2 80 354 56 21a 1 354 56 21a 1 354 56 367 26 354 700 1,230 186 319 2,619 783 1 1,697 906 790 2 6 491 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

OHIO RIVER DIVISION

HARBOR OR WATERWAY				DIRE	CTION					DIRE	CTION	
	SELF	PROPELLED VE	\$SEL\$		PROPELLED SELS		SELF	PROPELLED VE	SSELS	NON-SELF	PROPELLED SELS	
DRAFT (FEET)	PASSENGER AND DRY CARGO	TANKER	TOWSCAT OR TUGBOAT	DRY CARGO	TANKER	TOTAL	PASSENGER AND DRY CARGO	TANKER	TOWBOAT OR TUGBOAT	DRY CARGO	TANKER	TOTAL
ONIO RIVER				. ا	BOUND					DOWN	BOUND	
	380		8,669 3,725 3,827	30,778	5,853 489	45,330 8,955	390	1	8,672 3,185 4,007	40,381 5,264 9,625	4,163 207 66	53,222 9,046 13,700
5	363 641		6,124 5,343	9,471 1,260 1,752	134 95 63	13,432 7,842 7,799	361 643		5,661 4,547	2,266	81 55	0,369 5,508
3	759 932	1	3,830	792	74 102	5,231 3,021	755 932		1,059	553 308	18 97	2,396
	270	•	39	50,755	1,729	52,999 3,159	269		245 65	28,142 9,905	1,665	33,191
TOTAL	3,355	٠	33,011	100,625	10,771	147,768	3,357	1	30,673	96,707	10,893	141,631
THE TABLE TO THE TOTAL TO THE TABLE	"""	i	33,011	,	,,,,	147,7700	3,33,	•	30,013		10,000	1417

Waterborne Commerce of the United States, 1982

GULF INTRACOASTAL WATERWAY BETWEEN APALACHEE BAY, FL, AND THE MEXICAN BORDER

					CTION						CTION.	
DOLGT (ESST)		PROPELLED VE		NON SELF F	ROPELLED	TOTAL		PROPELLED VE		NON SELF	PR PELLED	7074
DRAFT (FEET)	PASSENGER AND DRY CARGO	TANKER	TOWBOAT OR TUGBOAT	DRY CARGO	TANKER	TOTAL	PASSENGER AND DRY CARGO	TANKER	TOMBOAT OR TUSBOAT	SRY CARDS	TANKER	TOTAL
GULF INTRACOASTAL MATERWAY BETWEEN			1									
APALACHEE BAY, FLA. AND THE MEXICAN											AUUND	
BORDER (CONSOLIDATED REPORT)	2,973	36	1,714	13	90UND 419	5,154	2,500	33	1,569	25	RAR	4,999
11	1,101		1,826	148 956	2,530	4,360 5,241	1,08A 935		1,783	34 356	967 2,473	3,676 5,246
'9	951	4	4,725	5,780	7,905	19,375	1,387	1	4,957	3,742	6.527	16,609
7	710 840	1	5,517 4,230	1,653	2,036 578	9,917 7,243	796 775		5,742	2,206	1,476	10,220
6 AND LESS	12,033	15	7,443	8,394	13,272	41,157	10,636	3	7,711	11,583	15,276	45,209
TOTAL	19,347	56	26,481	18,539	2A,024	92,447	18,117	37	27,155	18,464	24,521	92,294
GULF INTRACOASTAL WATERWAY, APALACHEE												
BAY TO PANAMA CITY, FLA.	1		. 28	EAST	BOUND	29			26	HE ST	BOHND	20
11			3]	67	70			3	١		1
10			79 56	10	25 259	114 334			81 51	18	17	116 231
	;		110	24	94 23	228	1		88 107	75 20	15	176 128
7	۱ .	14	117	15 157	196	155 409	1 8		40	130	488	666
TOTAL		14	431	225	665	1,339	10		396	283	657	1,346
		•		""								
GULF INTRACOASTAL WATERWAY, PANAMA CITY TO PENSACOLA BAY, FLA.	_			EAST	ROUND _			1		WEST	ROUND	
12	207		30) ·	233	240 298	1	İ	26 18		4	30 23
10	43		161	11	101	316	63		163	55	17	285
8	,		124 311	45 139	500 169	619	38 23	į	133 263	114	180	465 545
7			200	369	40	609	1 1		176	35	15	554
6 AND LESS	29	14	129	626	560	1,058	149		101	977	960	2,187
TOTAL	321	14	978	1,190	1,306	3,809	295		900	1,357	1,207	3,759
BULF INTRACOASTAL WATERWAY, PENSACOLA BAY, FLA., TO MOBILE BAY, ALA.			1	FAST	BOUND					HEST	BOUND	
12	329		37	[-3,	7	373		l	25		6	31
11	25		193	111	271 215	293 444	136	!	21 201	10	17	39 381
	1		193	163	593	949	30	!	200	170	210	610
7	1		539 315	188	180 108	908 1,503	33		565 301	271 34	12 34	861 370
6 AND LESS	15	14	155	834	363	1,381	225		136	1,869	1,337	3,567
TOTAL	372	14	1,454	2,274	1,737	5,851	428		1,449	2,379	1,623	5,879
BULF INTRACOASTAL WATERWAY, MOBILE												
BAY, ALA., TO WEW ORLEANS, LA.	١		37	EAST	BOUND	75			32	HEST	ROUND 37	70
12	16	1	125	12	21 273	410			103	,	97	201
10	;		196 798	1,560	247 912	529 3,273	7 25		190 801	73 1,210	161 1,136	43 <u>1</u> 3,172
8	7	1	968	517	239	1.732		! !	1,080	563	125	1,475
7	408	14	562 369	1,782	153 1,607	1,715 4,180	414		552 345	3,316	153 1,659	779 5,734
TOTAL	451	16	3,051	4,944	3,452	11,914	459	ļ	3,103	4,932	3,368	11,862
		-			·		[
GULF INTRACOASTAL MATERWAY, MISSISSIPPI RIVER, LA., TO							1					
BABINE RIVER, TEX.	301	1	163	EAST 5	BOUND 279	749	496	1	169	WE 31	ROUND 603	1,274
11	895	•	263	27	711	1,896	1,033	!	241 470	115	661 1,687	1,956
*	408	3	432 2,707	4,027	1,364	2,554 12,207	411		2,477	1,957	4,031	9,276
7	603	1	2,208 2,456	650 334	1,413	4,875 3,836	612 486		2,375	1,544	923 257	5,454 3,484
6 AND LESS	7,924	1	5,708	4,955	A,266	26,854	5,426	3	6,124	6,047	9,328	26,928
TOTAL	11,419	6	13,937	10,215	17,394	52,971	9,098	4	14,786	10,196	17,490	51,574
BULF INTRACOASTAL WATERWAY, SABINE												
RIVER TO GALVESTON, TEX.		26	1,542	EAST	195	1,764		26	1,396	WEST	ACUND 631	2,072
11	8		1,666	16	249 1,296	1,939	!		1,662	11	432 1,776	2,106 2,167
10		2	1.011	1,452	4,505	7,901	6	1	2,061	1,143	4,047	7,253
8	10		1,974	138	1,013	3,135 1,248	13		2,071 897	850 130	741 176	3,675
6 AND LESS	•	1	896	1,033	6,045	8,784	6	3	908	1,953	5,646	0,316
TOTAL	36	29	9,105	3,715	13,495	26,340	32	30	9,272	3,414	13,644	26,792
							Ì					
	l			1]					
			:									
	1			•	1		1			I		I
	l			1			1					

GULF INTRACOASTAL WATERWAY BETWEEN APALACHEE BAY, FL, AND THE MEXICAN BORDER

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HARBOR OR WATERWAY			DIR	ECTION					DIRE	CTION	
	SELF	ROPELLED VESSELS	NON SELF	PROPELLED SSELS		SELF	PROPELLED VE	SSELS		PROPELLED SELS	
DRAFT (FEET)	PASSENGER AND DRY CARGO	TOWBS TANKER OR TUGBS	DRY CARGO	TANKER	TOTAL	PASSENGER AND DRY CARGO	TANKER	TOWBOAT OR TUGBOAT	DRY CARSO	TANKER	TOTAL
GULF INTRACOASTAL MATERWAY, GALVESTON TO CORPUS CHRISTI, TEX.	1		FAS	TROUND				:	WEST	ROUND	
12	2,094 166 119 137 94 62 149	3 1,1 1,6	52 8 26 113 16 711 12 728 58 530 71 224 51 1,406	144 225 863 2,009	2,287 530 2,009 3,986 2,914 1,269 5,153	98 132 78 156	8	24 16 290 1,181 1,697 919 1,113	5 6 92 831 305 49 2,049	313 191 676 1,320 412 40 3,218	2,311 266 1,336 3,430 2,546 1,084 6,534
GULF INTRACPASTAL MATERMAY, CORPUS CHRISTI, TEX., TO MEXICAN BORDER 12	413 15 7 4,113 4,589	: 2 : 1	EAS' 3 5 11 18 54 45 6 45 77 3 209 322	TBOUND 14 17 78 133 31 9 447	55 20 94 648 297 196 4,826	833 3 7 3,705 4,589		14 51 165 151 36	NEST 1 21 37 127 8 183	194 139 59 4 355	45 22 1,06 35 17 4,28 6,14

JACKSONVILLE, FL., DISTRICT

										DIREC		
DRAFT FFET		*#.++;.1 .E		NON SELF PE	.S	TOTAL		ROPELLED VE		NON SELF PI VESSE	ROPELLED	TOTAL
DRAFT FFEET	ANT ANT TRICKAN	PIPPAT	TAROAT TA	DRY CARSO	TANKER	TOTAL	PASSENGER AND DRY CARGO	TANKER	TOWBOAT OR TUGBOAT	DRY CARGO	TANKER	TOTAL
ECHOREE WATERWAY, FLA.	1			FASTR	0UND					HESTA	DUND	
17	:1		16		184	16 190	1		11			1
10	:		23 12	1	56 29	79°			23 11		ı	1
8	3		30	i	• •	331			31	l <u>-</u>		3
6			235 ! 14	1		237 03	114		71 17	17	, <u></u>	19
4	71 25			7 11		278 36	271 30		5	;		21
3	145			13		195	182 1			11	152	19
1			1	•	1	ş	•		-		192	19
TOTAL	548		337	51	274	1,210	609		174	65	345	1.19
PLOTTE HARROR, FLA.	1			INE	OUND					OUTE	OUND	
21					1	8						
20	985		223		455	1,670	987		218		452	1,65
18 AND LESS							987					1,69
TOTAL	988		224	•	464	1,680	9 **7		514	1	452	1,63
RACCASTAL MATERWAY, CALCISAMATEM IVER TO ANCLOTE RIVER, FLA.	: 6			40RTH8	OUND					80UTH6	OUND	
9	. 1		130	34	150	315			94	26	421	5
7	: 1		104	21		45 127	1		28 231	3	1	2
5	374		5	17	1 24	397 33	374		4	11	1	3
4	15		•	18 10	10	33	•			12		
2				15	53	545 48	·	14	1	37	100	1
1	'			1	281							
TOTAL	393		284	124	519	1,320	386	14	364	107	524	1.3
PA HARROR, FLA.				INP	OUND				i		GUND	
35	: '	5	1		5	4	• .		1	10	- 1	
33	31	90 53		5	25 25	93 113	251 49	17		10	3	s
31	17	25 30		11 13	44	97 64	46 ' 18	A 7		67	1	
30	13	35		13	12	67 75	37 21	5		17	2	
28	15	11		13	15	53	44	16			3	
26	35	50	35	42	5	52 [4]	43 38	13 19	45	39	3	1
24	128	21 17	13	36	54 54	144	124	16 37	6	1	11 6	1
23	93	18	24	5	37 49	153 189	63 76	43 12	1 25	3	4 7 14	1
21	• 9a			7	23	132	47 57	21 18	,	13	3	•
19	120	4	11 42	5	11	119	31	59	35	l i	3	1
18 AND LESS+ +	401	5.4	1,036	1,133	585	2,810	260	117	1,032	1,067	548	3,0
TOTAL	1,247	432	1,169	1,194	650	4,662	1,264	420	1,158	1,250	614	4,70
JHAN HARROR, P. R. 36		۰		INA	IOUND		Ì			OUTR	OUND	
35		51				21 36	,	2			1	
33	: '	35				5	1				•	
31	13	2				8 15	5 5	1				
29	156	10				170	74					
27	169	10				178 212	199	5				a
26	143	13		14	1	171	16A 151	11		1	5	1
24		5	1			112	125	24		1		i
23	132	•	2	3	1	107 145	151	11 27	5			1
20	73	,	1 82	5 3		191	112	26 18	80	1		a
19	- 82	, 39	58 454	450	77	179 2,902	1.727	79	8A 653	468	90	3,0
TOTAL		219	792	477	96	4,692	3,090	226	425	449	96	4,7
17/1462 0 2 3 2 2 3 2 3 2 3	7,,				• • •	4,0				1		
CE MARROR, P. P		11		148	OHNO	39	13	1		OUTR	OUND	
26	19	2				10	17					
27		•				15	12	1		1		
	· ' '					"	'	,				
										Ì		

TRIPS AND DRAFTS OF VESSELS

	SELF F	ROPELLED VE	SSEL S	NON SELF P	ROPELLED		SELF	ROPELLED VES	SELS	DIREC	PELET	
DRAFT (FEET)	PASSENGER AND DRY CARGO	TANKER	TOWBOAT OR TUGBOAT	DRY CARGO		TOTAL	PASSENGER AND DRY CARGO	TANKER	TOWBOAT CR T_SBCAT	DRY CARCS	I	TOTA
	DRY CARGO		TUGBOAT	ļ — — ;			DRY CARGO		1.SBCA1			
ONCE HARBOR, P. R+(CONTINUED)	2	1		TN	DOUND	3		4		DIJTR	OUND	
24	5			1	1	, 5 12		•				
22	10	•			۱'	8	3	5		ŀ	١.	
20	16	5		1 1		18	12	3			1	
19	510	9	7	6	1	525 55	11 204	11	13	5	1	
TOTAL	348	27	7		2	392	321	41	13	5	3	
			1									
YAGUEZ HARBOR, P. R.	5	_		ļ [™]	BOUND	5	1			OUTA	- 1	
53	3 5	1			1	5 5	1				1	
21	17		·	3		10 20	2				}	
19	131	6	30	1 4	ŝ	29 174	7 156	1 6	25		4	
TOTAL	189	7	30	10	12	248	167	7	25	•	10	
	1			İ			i					
T. THOMAS HARBOR, V. I.	31			I IN	SOUND	31	31 .			0078	OUND	
32	3			'		3	1 3					
31	53			<u> </u>		53	42	1			- 1	
29	72 48		ĺ	1 :		72 48	81 50	1				
27	38	5				40	35 75	1			ļ	
25	48		:			48	40	•			!	
23	57 71	5	!	1		58 73	57 53	3			ļ	
22	43	1	i I			43 50	73 ! 49	5		1		
20	37; 81	1	į			37 82	25 · 106					
18 AND LESS	3,485	36	510	314	146	4,493	3,476	66	551	329	146	4,
TOTAL	4,186	43	510	314	146	5,203	4,198	74	551	324	144	5,
RISTIANSTED HARBOR,	1			l		,	'			Oute		
at. CROIX, V. I.	111	12	14	["T	מאטספ	37		4	12	0018	1	
15	135	1	i •			23 136	142					
13	5 45	1	163	1 8		17 216	39	1	140			
11	104	1	24 28	10	21 20	160 160	21 113	5	29	1 83	1	
	42 65		. 20 50	64	1	127 123	75 . 18		43 74	90 1	Į.	
7	24 588		7 24	36 ; 70	4 17	71 699	16		10	67	60	
TOTAL	1,100	15	346	245	63	1,769	1,056	8	343	246	95	1,
		•••										•
ICLOTE RIVER, FLA. TOTAL, 6 AND LESS	2,121			UPI	BOUND	2,121	2,121			DOWNE	סאנים	2,
ECIBO HARBOR, P. R.				IN	BOUND				113	OUTR	OUND 3	
TOTAL, 19 AND LESS			114		5	119			113		,	
DAR KEYS HARBOR, FLA.			EL TRIPS	REPORTE			•					
MANNEL FROM NAPLES TO GORDON PASS			1				:					
AND BIG MARCO PASS, FLA. TOTAL, 7 AND LESS	1		1	S I	OUND	4	3			DOWNB	מאטט	
EARWATER PASS, FLA.		NO VESS	L EL TRIPE	REPORTE								
OSS-FLORIDA BARGE CANAL, FLA.		NO VESS	 EL TRIPS	REPORTE	,							
YSTAL RIVER, FLA.			1	REPORTE								
			!]								
ERGLADES HARBOR, COLLIER County, Fla.		NO VE88	EL TRIPS	REPORTE								
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JACKSONVILLE, FL., DISTRICT

HARBOR OR WATERWAY				DIRE	CTION					DIRECTION	
	SELF	PROPELLED VE	SELS	NON-SELF F	PROPELLED		SELF	PROPELLED VE	SELS	NON-SELF PROPELLED VESSELS	
DRAFT (FEET)	PASSENGER AND DRY CARGO	TANKER	TOWBOAT OR TUGBOAT	DRY CARGO	TANKER	TOTAL	PASSENGER AND DRY CARGO	TANKER	TOWBOAT OR TUGBOAT	DRY CARGO TANKER	TOTAL
FAJARDO MARAOR, P. R. TOTAL, 22 AND LESS	2,170	4	25	IN 14	ROUND 1	2,214	2,168	5	31	OUTBOUND 14 1	2,219
FORT MYERS REACH, FLA. TOTAL, 9 AND LESS			6	IN	BOUND 6	12			4	OUTROUND 4	
SUAYANES HARROR, P. R.		NO VESS	EL TRIPS	REPORTE	D					:	
HOMOSASSA RIVER, FLA.		NO VESS	EL TRIPS	REPORTE	D					,	
HORSESHOE COVE, FLA.		NO VE 88	EL TRIPS	REPORTE	D					!	
HUDSON RIVER, FLA.		NO VESS	EL TRIPS	REPORTE	D					1	
JOHNS PASS, FLA.		NO VESS	EL TRIPS	REPARTE	b					:	
KISSIMMEE RIVER, FLA.				REPORTE						į	
LITTLE MANATEE RIVER, FLA.				REPORTE							
LONGBOAT PASS, FLA.		NO VESS	EL TRIPS	REPORTE	ס					!	
MANATEE RIVER, FLA. TOTAL, 6 AND LESS	31			UP	BOUND	31	31			DOWNBOUND	31
NEW PASS, PLA. TOTAL, 7 AND LESS			a	UP	BOUND	4	1		2	DOWNBOUND 1	•
PITHLACHASCOTEE RIVER, FLA.		NO VES8	EL TRIPS	REPORTE	Þ						
ST. PETERSBURG MARBOR, FLA. TOTAL, 34 AND LESS	43	1	17	IN 1	BOUND 23	85	43	2	17	GUTROUND 3 14	84
STEINMATCHEE RIVER, FLA.		NO VE38	EL TRIPS	HEPORTE	D					,	
SUMANNEE RIVER, FLA.		NO VE35	EL TRIPS	REPORTE	o						
WITHLACOUCHEE RIVER, FLA.	1	NO VESS	EL TRIPS	REPORTE	D						
WEEDON ISLAND, FLA. TOTAL, 32 AND LESS		24	27	IN 5	90UND 48	104		55	17	OUTBOUND 40	70
								·		!	

TRIPS AND DRAFTS OF VESSELS

HARBOR OR WATERWAY					CTION					DIREC		
DRAFT (FEET)	SELF P	PROPELLED VESSELS		NON SELF P VESS	ROPELLED ELS	TOTAL	SELF I	PROPELLED VE	SSELS TOWBOAT	NON SELF PI	NOPELLED	TOTAL
DRAFT STEETS	AND DRY CARGO	TANKER O	BOAT R BOAT	DRY CARGO	TANKER	IOTAL	AND DRY CARGO	TANKER	TUGBOAT	DRY CARSO	TANKER	
ST. WARKS RIVER, FLA.		1	- [UPI	ROUND					DO#MB	OUND	
12			1	}	1 56	1 56						
9	[i	53	+	110	159	ĺ		55 11	ĺ	114	1
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3	325		l	:		325	325				90	34
2					157	157	:			}	102	11
TOTAL	125		135		360	820	325		104		315	7
APALACHICOLA, CHATTAHODCHEE, AND FLINT RIVERS, GA, AND FLA.			H		ROHNO		}			DOWNE	LOUND	
9	! .		23 36	20	84 76	111	} '		25 26	65	21	:
7			101	8	1	114	}		99 55	"	- 1	
		:	12	481	i	13 481] .		15			1
3			41	65	23	41 88]		41	1 1	143	1
1			- 1	135		135	,			616	"	62
TOTAL			270	714	190	1,174] ;		264	728	176	1,10
PANAMA CITY HARROR, FLA.		!	- 1	IN	BOUND					очтв	OUND	
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20	12	1		!		13	7	1	:	i		
IR AND LESS	1.174		295	255	552	2,276	1.165		287	339	497	2,28
TOTAL	1,255	7	295	255	552	2,364	1.260	7	287	335	497	2,34
MATSON MAYOU, FLA.	ſ		ł	3 46	BOUND					Oute	GUND	
10			96		84 164	173 190	1		92 36	2	47	9 8
7	Ì		40	30	16 17	60	}		44	1	15	9
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7074L			184	94	402	630	١,		198	43	395	63
ESCAMBIA AND CONECUM RIVERS, FLA. AN	,		1				<u> </u>					
ALA., ESCAMBIA RAY, FLA.	}		163	99	30UND 41	303	1		167	DOWNE	GUND	10
7	1 2		184 77	27 599	59	737			85 505	١		20
\$	}		ļ	93 1 4	1	2				100 3 697	50	10 74
TOTAL	3		424	A23	105	1,352	,		451	ADO	••	1,35
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PENSACOLA HARROR, FLA.			ŀ] N	301140		3			OUTB	DUND	
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		PROPELLED VE					2010	ROPELLED VE	SELS	NON SELF P	POPELLED I	
DRAFT (FEET)	PASSENGER AND DRY CARGO	TANKER	TOWBOAT	DAY CARGO	PROPELLED SELS TANKER	TOTAL	PASSENGER	TANKER	TOWBOAT	DRY CARGO	TANKER	TOTAL
	DRY CARGO		TUGBOAT	DAT CARGO	TARKER		DRY CARGO	TANKEN	TUSBOAT	DRY CARGO	TANKER	
ENSACOLA MARBOR, FLA(CONTINUED)				IN	ROUND				_	ידנים	OUND	
18 AND LESS	11 30	17	664	125	476	31 1,297	3 15		586 682	263	429	1,36
TOTAL	103	51	669	125	480	1,398	103	51	686	263	429	1,50
DBILE MARBOR, ALA.	ĺ	i				' i	i					
40 - 4	17	15		17	BOUND	58	101	15	5	OUTE	SOUND	1 1
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20	16 35	6	ł]	22	38	5		,	1	3
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25	67	5 4		1		71	56 47	5 20		1	٠,١	
23	102	3		ľ		105	54 43	5 · 7			1 6	•
21	86 °	3		Ι.	- 11	60	56 51	9		1	3 (į
20	51 41	3	,		1 1	55	43 i	12			1]	•
18 AND LESS	362	19	3,375	8,512	1,982	14,270	340	11	3,464	A, 392	2,019	14,22
TOTAL	1,090	118	3,378	8,512	1,992	15,090	1,132	123	3,470	A,39A	2,044	15,16
REE MILE CREEK, ALA.	1	!		.,.	ADUND	ſ	ĺ			0.175	OUND	
30	22	10] '7		32	55	3		Odie	}	2
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19	82		156	275		521	77		150	288		
TOTAL	122	10		275	اة	571	129	14	150	288		52 59
				}	}	}	•••	•			-	33
ICKASAW CREEK, ALA, 21	4	5		IN	BOUNO 2	اء	•	3		CUTA	OUND 4	1
19	2				l	2	2 ;			1	١,	
16	5 5	1			ſ	3	3		1		1	
15			5	}	}	5	3		5		}	
12 AND LESS+			1,461	337	401	2,607	6		1,443	315	811	2,57
TOTAL	55	3	1,466	337	903	2,631	24	3 '	1,448	316	616	5.601
ABAMA-COOSA RIVERS, ALA, AND GA.					OND					DOWNE		
			11	76	3	156	į		10	10	2	1,53
		!	544 134	83	(627 134	ĺ		130	115 135	- 1	56. 65
	,	:	22		J	25			22		- 1	2
3	i			1,425	2	1,425	1		- 1	107 196	,	101
TOTAL			725	2,045	11	2,781	1		729	2,074	10	2,61
		1		į								
ACK WARRIOR AND TOMBIGBEE RIVERS, ALA.	31	1		UP	OUND					DOWNE		
<u> </u>	31		1,880	519 124	166	2,132	40		1,884	6,31A 2,593	848	4,56
• • • • • • • • • • • • • •	7	i	861 238	16 46	27	911 293	15		888 231	184 393	8 3	1,099
3 - 1 - 1 - 1 - 1 - 1 - 1		!	94	5	5	101	1		92	4	l	•
3	27		1	1,481	202	1,482 8,077			2	252 339	205	26: 54:
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TOTAL	102		3,206	10,046	512	13,926	59		3.553	10,083	533	13,920
		1	j	;]				ļ]	
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<mark>Paradorna (Paradora) - Basharah (Paradora) Kaladora</mark> - Barrandara (Paradora) - Basharah

TRIPS AND DRAFTS OF VESSELS

IARBOR OR WATERWAY	****	ROPELLED VES		DIRE(ROPELLED I			PROPELLED VES	SELE.	DIRECT PORT OF VESS		
DRAFT (FEET)	PASSENGER AND FRE CARGO	TANKER	TOW-BOAT	DRY CARSO		TOTAL	PASSENGER AND DRY CARGO		TOWBOAT OR TUGBGAT	DRY CARGO		TOTAL
	FRI FARGO		TUGBOAT				DRY CARGO		TUGBOAT	 	$\overline{}$	
ASCAGOHLA HARBOR, MISS,		1		IN	ROUND	1	6	1		OUT	ROUND	ĺ
36		126		İ	l	8 126	4				1	1
34	:	17]	17	2	. 4 27)	3	3
33	5 '	7		i		11	4 7			1 :	25 41	3 3
31	•	2		'		2	3	3			1]	
29	4	5		1	ı	5 7	3	. 3			3	i
27	5	10				12	7	10	1	1 .	2	1: 2: 1: 12: 4: 2:
26	5	11			Į	13 11	11	111				12
24	5	3			1	8	•	24		1	7	
55	5	7		;	ľ	12 8	3 6	2		1	10	្រែ
51	18	2			i	13 20	3 16	10	3	Ĭ	ı	3
19	3,454	23	1,253	1,000	1,450	7,180	3,412	3 15	1,233	975	1,504	7,13
TOTAL	3,516		1,257	1,001	1,451	7,490	3,525	268	1,239	976	1,630	7,63
	,,,,,,		1,00,							!		
170U CASOTTE, MISS.		1		1 vi	BOUND	1	1			ולנים	ROUND	
36	1	125			I	125		2		1	1 1	
34	ļ	17			ļ	17	1 2	3] :	3	3
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26	5	9 7	:			11	3	110		}		11
24	1 1	3				4	5	24			7	3
22	3	5		i		6		5		·	10	
21	4	2				11	15	13	. 3	i	1	2
10	495	23	1,053	523	1,370	13 3,464	477	13	1,031	516	1,435	3,47
TOTAL	529		1,057	1	1,371	3,740	519	!	1,037	516	1,561	3,890
					l					[ľ	
TLOXI HARBOR, MISS.	591			IN	POUND	591	21	I		Oute	NOUND	21
11	117				46	143 349	44 71			1	ŀ	44
9	237		18 34	597	11	632 279	36		29 20	2 3	- 1	\$6 31
7	1		•	. 5	ş	17	>		50	1		51
A AND LESS	2,613 3,914		45 : 106	70 672	67	2,728	3,742		51 120	656	53 53	4,7502
TOTAL	3,414		100	672	•"	4,754	3,421		120	***	"	, /30
SEFFORT MARBOR, MISS.	,			1 NF	BOUND	,	3			0011	ROUND	١,
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26	13				ļ	5 13	14					1 1
25 - 4 - 4 - 4 - 4 - 4 - 4 - 4	22 36				J	13 22 36 47	14 20					14
27	47 32					47 32	18				[14
21	50				1	50	33				ļ	33
10	121					121	24				}	2
18 AND LESS	693		26	36	15	772	796		27	60	14	891
TOTAL	1,013		26	38	15	1,092	1,015		27	60	'*	1,114
ALACHTCOLA RAY, FLA. TOTAL, 10 AND LESS	5,162		7	INF	TOUND	5,169	5,162		13	011	BOUND	5,179
						·					}	
YOU BERVARD, MISS. TOTAL, 7 AND LESS			15		ADUND	37	2		30	13	7	51
YOU CHICO. FLA.				141	10040					0:171	BOUND	
TOTAL, 11 AND LESS			74	35	135	244			61	34	134	284
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HARBOR OR WATERWAY				DIRECTION	· 	T			DIRECTION	
	SELF	PROPELLED VESS	SE LS	NON SELF PROPELLED VESSELS	1	SELF	PROPELLED VE	SSELS	NON SELE PROPELLED	
DRAFT (FEET)	PASSENGER AND DRY CARGO	TANKER	TOWBOAT OR TUGBOAT	DRY CARGO TANKER	TOTAL	PASSI NGER AND DRY CARGO	TANKER	TOWBOAT OR TUSBOAT	VESSELS DRY CARSO TANKER	TOTAL
BAYOU CODEN, ALA. Total, 4 and less	2,464			UPROUND	2,464	2,464			DDW N RDUND	2,464
BAYDU GALERE, 4188.		NO VESSE	L TRIPE	REPORTED		•				
BAYOU LA RATRE, ALA, TOTAL, 12 AND LESS	95 1	İ ;	11	U#90UND 8	970	•3•		14	POWNROUND 4	962
BLACKWATER RIVER, PLA. TOTAL, 8 AND LESS			24	⊔#80UNN 36 128	105			16	004MR0UND 54 127	197
SON SECOUR RIVER, ALA. TOTAL, 10 AND LESS	766		2	U₱B00ND 10	978	972		s	DOWNROUND 10	984
CADET BAYOU, MISS. TOTAL, & AND LESS	590			UPROUND	590	590			DOMNROUMD	590
CARMABELLE, FLA. TOTAL, 12 AND LESS	664	!		INBOUND	664	592			DITROUND	592
CHOCTANHATCHEE RIVER, FLA. AND ALA.		NO VESSE	L TRIPS	REPORTED		!			j	
DAUPMIN ISLAND RAY, ALA, TOTAL, 7 AND LESS		1	•	IMPOUND 3	12			s	OUTBOUND 1	,
DOG AND FOWL RIVERS, ALA.	!	NO VESSEL	. TRIPS	REPORTED						
EAST PASS CHANNEL PROM THE GULP OF MEXICO INTO CHOCTAMHATCHEE SAY, FLA. TOTAL, 6 AND LESS	93,720			NORTHBOUND	43,728	93,726	; ;		SOUTHROUND :	93,720
EAST PEARL RIVER, MISS. TOTAL, 9 AND LESS	i		73	UPROUND SG	111		!	76	DOWNBOUND 3	105
FLY CREEK (FAIRHOPE), ALA.	1	NO VESSEL	. TRIPS	REPORTED			i		ľ	
GRAND LAGOON, PANAMA CITY, PLA. TOTAL, 6 AND LESS	12,320	!		UPROUND	12,320	12,320 -			DOWNAOUND	12,320
BULF COUNTY CANAL, PLA. TOTAL, 12 AND LESS	3,972	i	21	NORTHBOUND 63 26	4,082	3,970		21	80UTHROUND 32 34	4,057
LA GRANGE BAYOU, FLA. TOTAL, 9 AND LESS			40	4 29 4 29 4 29	73	1		40	00=NROUND 16 27	83
PAMACEA, FLA. TOTAL, 3 AND LESS	1,405			INBOUND	1,605	1,605			OUTROUND	1,605
PASCAGOULA RIVER, MISS. TOTAL, 9 AND LESS			13	UPBDUNG T	25	•		13	DOWNBOUND 7	25
PASS CHRISTIAN MARBOR, MISS. TOTAL, 7 AND LESS	4,561		1.	INBOUND 15	4,542	4,561		10	OUTPOUND 11	4,582
PEARL RIVER, MISS. AND LA. TOTAL, 9 AND LESS			15	SS ONDORO	37			15	25 004NB0040	37
PERDIDO PASS CHANNEL, ALA. TOTAL, 5 AMD LESS	2,031			UPBOUND	2,831	2,831			DOWNBOUND	2,831
PORT ST. JOE HARBOR, PLA. TOTAL, 27 AND LESS	5	1	10	INBOOND	•3	7	1	19	0UTROUND 66	123
PPER CHIPOLA RIVER, FLA., FROM MOUTH TO MARIANNA	•	O VESSEL	TRIPS	REPORTED	-				1	
ATERMAY CONNECTIME THE TOWNICATE AND TENMESSEE RIVERS, ALS, AND MISS, (MGSILE DISTRICT) TOTAL, 9 AND LESS	:		104	UPBOUND	256			120	DOWNROUND 167	267
1									}	
						1				

HARBOR OR WATERWAY				DIRE	CTION					DIRE	CTION	
	SELF	PROPELLED VE	SSELS		PROPELLED SELS	i	SELF	PROPELLED VE	SSELS	NON-SELF	PROPELLED SELS	l
DRAFT (FEET)	PASSENGER AND DRY CARGO	TANKER	TOWBOAT OR TUGBOAT	DRY CARGO	TANKER	TOTAL	PASSENGER AND DRY CARGO	TANKER	TOWBOAT OR TUGBOAT	DRY CARGO	TANKER	TOTAL
MOLF AND JORDAN RIVERS, MISS. TOTAL, 7 AND LESS			5	UP 48	ROUND	53			5	DOWN 48	BOUND	,
			5			53			5			

NEW ORLEANS, LA, DISTRICT

HARBOR OR WATERWAY				DIRECTION			DIRECTION					
DRAFT (FEET)	SELF PROPELLED VESSELS PASSENGER TOWBOAT			NON-SELF PROPELLED VESSELS TOTAL			SELF PROFELLED VESSELS PASSENGER TOWBOAT			NON-SELF PROPELLED VESSELS		TOTAL
JART VIETI	AND DRY CARGO	TANKER	DR TUGBOAT	DRY CARGO	TANKER	TOTAL	AND DRY CARGO	TANKER	TUGBOAT	DRY CARGO	TANKER	TOTAL
INMERHAPOR NAVIGATION CANAL, LA. 32	76 35 112			NORTH	ROUND	76 35 112	75 25 137	1		влитн	BOUND	75 25 138
20	24 24 43 55 42 51	s		 		24 24 45 55 42 51	55 60 63 36 25 25			:		55 60 63 36 25 18 25 11 20
23	25 15 10 15 18	1	i i	1		25 16 10 15	16 25 11 20 16					16
19 AND LESS	1,004	1	2,011	3,609	784 784	6,863 7,412	1,141	4	2,016	2,954	736 736	6,851 7,443
WP001001001 01000-000 0 000157					BOUND		1				DOUND	
*ISSISSIPPI RIVER-GULF OUTLET, LA. 38	3			"	BULINU	3	4 2	: 	ĺ	0044	TOURD	4 2
36	1 11					11	8					
33	35 50					9 35 50	12 45	i 	İ			8 32 457 257 710 400 329 2749 2849
31	40 114					40 114	27 123	}				27
29	2A 27		i			28 27	57 71					57 71
27	43 61	s				45 61	60 40					60 40
25	57			•		44 57	50 22			<u> </u>		29
27	33 :		i	,		33 22 33	27 26 19					26 19
20	17		r I	;		17	29		ļ	}		29
18 AND LESS	6,879	•		661	460	8,592	6,930		602	561	461	8,554
TOTAL	7,505	6	588	663	460	9,222	7,573		605	561	461	9,197
PASS MANCHAC, LA.] :		324	EAST 563	BOUND 16	903			191	WEST 61	BOUND 2	254
5	5		24	}		24 8	3		55	3	1	26 5
3	,		i	104	3	107	}		3	599	16	618
1									76 294		10	76
TOTAL	5		351	667	. 19	1,042	5			671	1	757
WATERWAY FROM EMPIRE, LA., TO GULF OF MEXICO					HOUND _				i 		BOUND	
11	167 246 260		40 34	15	7 45 60	226 311 354	283 331 124		. 41 . 17	19	12 4 20	348 354 161
9	58		42	2	. 105	205 130	104	i !	36	5	27	169
7	7A 3,636		46 136	25	. 2	126 3,801	6,551		106	3 36	7 5	100
	4,388 3,653		100 55	14 39	. 2 15	4,504 3,762	5,031		119	17	8 27	5,175 218
3	152		. 6	8	5 80	13 276	104	l I	. 5	10	171	15 200
TOTAL			469	15A	, 7	7	1 12,764	 	458	164	301	13,687
	12,754		464		334	13,715	12,764	į į	*20			13,007
BARATARIA RAY MATERWAY, LA.			3	NORTH	1	.3	12		1	SOUTH 1	BOUND 5	19
11	12		1 1 15	1	16	17 18 52	1 29		3 3 17			
9	13		65 59	1 1	22a	303	5	i	85 61	8	270	368
7	5,031		20A 561	321	΄ Δ	6,238	3,425		217 548	340	30	298 4,593
TOTAL	5,109		913	324	593	6,939	3,535		+35	358	58A	5,416
SAYOU LAFOUSCHE AND LAFOUSCHE-JUMP												
MATERWAY, LA.	214		2	NORTH	7	552	227			SOUTH	MOUND	227
11	199		3		16 23	218 91	243 480		6	١.	23	266 493
9	36 745		. 16	13	13 41	60 815	428			24	10	408
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TRIPS AND DRAFTS OF VESSELS

HARBOR OR WATERWAY	DIRECTION SELF PROPELLED VESSELS NON-SELF PROPELLED									DIRECTION NON-SELF PROPELLED		 -
DRAFT (FEET)	PASSE I LER		TOWBOAT	NON SELF PROPELLED VESSELS TOTAL			SELF PROPELLED VESSELS PASSENGER TOWBOAT			VESSELS		TOTAL
	DRY CARGO	TANKER	TACBOUT	DRY CARGO	TANKER		PASSENGER AND DRY CARGO	TANKER	TUGBOAT	DRY CARGO	TANKER	
SAYOU LAFFURCHE AND LAFOURCHE-JUMP	ļ		,	j					1			
WATFRWAY, LA (CONTINUED)	57		51	NORTH 3	5	116	62		51	16	AUNDU A	136
\$	1,966		. 146 46	4 7	74	2,190 4,422	2,079 5,041		196	12	143	2,430 5,111
3	1,659		1	1	5 10	1,666	1,557		27		16 20	1,600
1	930		33	80	80	1,123	15			22	79 3	116
TOTAL	10,236	,	307	114	311	10,968	10,151		360	90	326	10,927
MAYOU LITTLE CAILLOU, LA,	}				90UND						ROUND	
5	157	ı	411	110	59	737 878	219 597		513	135	386	1,253
1	42					42 1	73			7	. 7	87
3			30	144	117	291				17	35	\$2
TOTAL	1.073	!	. 444	256	176	1,949	889		522	168	42A	2,007
OUMA NAVIGATION CANAL, LA.	l			NORTH	BOUND		,		. >	1	ROUND	•
12	10			ŀ	6 57	73 67	67 17	} 		22		84 18
10	49		71	23	45 35	98 191	45		, 2 56	16	13	76 249
7	30		132	16	žá	210 356	46 71		136	101	1	210 381
6 AND LESS	7,645		1.061	859	552	10,117	7,211		1,173	619	970	9,973
TOTAL	7,934		1,523	933	722	11,112	7,513		1,576	915	1,001	11,005
ATERWAY FROM INTRACOASTAL WATERWAY TO BAYOU DULAC, LA. (BAYOUS LE CARP	ļ			,								
AND GRAND CATLLOU)	515		158	NORTH	30UND 14	832	908		165	36 36	BOUND 53	1,159
7	847		189 201	8	1	1,045	556	ĺ	197	195	211	817 2,547
	3,801		82	15	51 3	3,938	1,654 3,292		84	16	5	3,397
3	525		203 1	73		515 83	162		108	11	45	401 17
1	•			150	76 1	232	3	j	. 5 I	169	18	239 23
TOTAL	7,005		834	509	172	8,520	6,575		1,041	574	404	8,598
TCHAFALAYA RIVER, LA., MORGAN CITY	[NORTH					1	******	BOUND	
TO GULF OF MEXICO	1 2		3	NUNTR	90040	5	2	ļ	. 2	30017	BUUND	•
17	10		1			19	•	:		1		18
15	1.		3	l		5	76		. ?	1		80
13	259		47 51	2 :		50 310	149 295		59	1		209 356
10	653		16 13	1	4	674 431	783 262	1	19	•	. 5	813 275
A	237	5	135	11	58 108	331 1,407	145 529	į	40 115	,	33	222 736
7	549		1,232	109	342	753 6,890	528 5,146	ļ	171	768	365	705 7,441
TOTAL	7,829	3	1,727	809	521	10,889	7,924		1,653	789	496	10,862
TCHAFALAYA RIVER, LA.			r I	NORTH	BOUND				:	80UTH	BOUND	
12		4		25	29	4 63	١,	i İ	17	1	19 24	19
10	12	i	36 133	74 124	88 274	212 545	25 25		37 154	18 364	508	149 747
8	18		212 297	86	198	514 456	14 20	ļ	198 308	3.	112	332 393
6 AND LESS	4,582		1,080	668	693	7,023	4,667	1	1,057	SAR	889	7,161
TOTAL	4,651		1,769	1,005	1,392	8,817	4,748	i	1,771	l	1,352	0,643
ED RIVER SELON FULTON, ARK.	l	I	. 42 . 12	NORTH 323 3	DOUND 24	389 15			44 10	189 16	ADUND 16	249
7	ļ		23	30		53	ļ		7	5		12
,	l .		30	**		30]		33			33
3	,			2		2	,			J		136
•			I							1		267
TOTAL	1 1		135	599	39	774	1		101	594	37	733
\$	1		20 23	46	15 39	56 30 3	1	;	7	5 1 135 246 594	1 0 37	

NEW ORLEANS, LA, DISTRICT

HARBOR OR WATERWAY	DIRECTION SELECTION NON SELF PROPELLED						DIRECTION SELF PROPELLED VESSELS NON-SELF PROPELLED					
DRAFT (FEET)	SELF PROPELLED VESSELS PASSENGER TOWBOAT			VESSELS			PASSENGER		TOWADAT	VESSELS DRY CARGO TANKER		TOTAL
	DRY CARGO	TANKER	TUGBOAT	DRY CARGO	TANKER		DRY CARGO	TANKER	OR TUGBOAT	DRY CARGO	TANKER	
BULF INTRACOASTAL WATERWAY,			1								L	
MORGAN CITY-PORT ALLEN ROUTE			10	NORTH 2	46	58	1			SOUTH	80UND 55	5
11			. R2	114	87 202	170 365			61	121	664	13 40
8	5 .	1	536	2,308	2,756 479	5,603 1,199	1		531 525	177	1,322 376	2,68
7	35		239 854	177	61	506 4,701	4,640	3	260 863	129		50 7,92
				3,382	3,150	12,602		1	2,308	1,906	3,929	12,79
TOTAL	46	. 1	2,372	3,302	6,801	127002	4,651	i ,	61340	1,,,,,	3,727	12,,,
PETIT ANSE, TIGRE AND			1	NORTH						SOUTH	201112	
CARLIN BAYOUS, LA.	2		31	26		73	}	!	34	669	72	77
6	2		37		5	13 43		l i	10 30		5	1
4	2,731 628		50	2	1	2,751 633	2,758 454		50	•	5	2,78 46
3			ı	1 550	61	611	1	: I		55		3
1					5	5		1				
TOTAL	3,364		101	579	86	4,130	3,217		102	495	98	4,10
FRESHWATER PAYOU, LA.				ا	BOUND		Ì			DOWN	20U40	
12	47			"	5	4 56	16 414	i	1		1 2	1 41
10	151				21	172	198		i i	1	3	50
8	215 156		7 8	5	16	240 175	226		15 15	1.0	7 2	250
7	187 ¹ 303	!	172	1	55	361 366	120 145		214	3	18	33.
5	107		16			123	241 103	i i	51	3 34	11	29 14
3	187			23		191 101	13		į	55	46	2
1	66				15		' '			1	3	
TOTAL	1,526		263	40	86	1.915	1,527		380	84	100	2,09
			!				Į		į			
LAKE CHARLES DEEP WATER CHANNEL, LA.	1	! !	1	EAST	BOUND 1	2	ì	1	1	WEST	HOUND	
15			3		11	14			. ,		10	1
12	2		196	1 16	140 235	166 449	1		23 195	3 A	451 336	47 54
10	5	1	1,423	79 1,461	1,019	1,247	2	í	167	1,134	3,103	1,47
	10		1,180	136	914	2,240	13		1,244	816	515	2,58
7		1	552 544	103	155 3,689	6,209	6	3	575 549	1,443	85 4,556	790 6,551
TOTAL	24	5	4,077	3,642	10,394	18,141	52		4,268	3,674	10,230	18,190
					:		l	Ī				
BAYOU TECHE, LA.	ĺ			UP	BOUND		1	:	. 5	DOWN:	GRUDE	
10			5 10	13 37	102	18 149	3	i I	. 2 16	7A	103	20
	3		35 41	75	4	117	6	}	42	11	75 45	13
<u> </u>	12		235		13	268	5		223	1	55	28
	1 _		13	2	119	15 131	1	į I	, 5	2	•	5
3 · · · · · · · · · · · · · · · · · · ·	5			105	132	237	1	I	1	113	109	55
TOTAL	20		347	247	403	1,017	17	1	356	220	404	99
	1			ļ			!			[
TERMENTAU RIVER, LA.	144		8	EAST	BOUND 167	319	153	l i	11	WEST!	MOUND 80	245
	103		67 95	46	204 50	271 294	101	ļ.	84	147	42 26	18
7	158		208 245	3	17 56	228 469			209	1 10	16 51	23 45
• • • • • • • • • • • • • • • • • • • •	4		43	3	15	65 74	6	İ	47	55	134	20
3	1.	ı	11	30	14 5	7	19		3	40	•	7
[• • • • • • • • • • • • • •			. 1	120	160	224 164	5			32	426	1
TOTAL	432		678	218	787	2,115	434		704	275	784	2,19
	1			ĺ				i				
BAYOU TECHE AND VERMILION RIVER, LA.	03			İ	BOUND 3	86	314		6	>	NOUND 123	44
	129		44 75	39 173	e 1	220 273	161		42 87	10	36	27 15
7	201		516	16	21	456	116		204 237	15	5A 34	36
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TRIPS AND DRAFTS OF VESSELS

HARBOR OR WATERWAY	1				CTION PROPELLED		 -			NON SELF	CTION	
DRAFT (FEET)	PASSENGER	PROPELLED VE		NON-SELF VES		TOTAL	PASSENGER	PROPELLED VE	TACEWOT	DRY CARGO	SELS	TOTAL
	DRY CARGO	TANKER	TOWBOAT OR TUGBOAT	DRY CARGO	TANKER		DRY CARGO	TANKER	TUGBOAT	DRY CARGO	TANKER	
AYOU TECHE AND VERMILION RIVER, LA.	- (CONTIN	HED)	ļ	UP	ROUND	,] ;		İ	DOWN	BOUNG	
5	121	,	107	47	5	275 154	134		115 25	35	2	259 150
3	96 53		26	27 18		71	93		- 1	86	10	51
?	21		5	31	221 34	275 41	15		î	550	13	24! 1:
TOTAL	927		696	395	323	2,341	934		717	360	349	2,360
	1	1	· }	} :)			}		
ERMENTAU RIVER, RAYDUS NEZPIGHE AND DES CANNES, LA.	·	!		NORTH	BOUND		1			80UTH	BOUND	
11	1	:		i .	70	70	1		2	1	30 43	36 49
10	ì		17	16	114	70 230	}		8	32	53 153	296
	}	i	63	50	59	142	1		. 68	3	56	121
6 AND 1 ESS	1,687	,	27 216	136	14 359	2,400	1,667		37 204	90	10 347	2.30
TOTALO	1.487		423	178	444	2,954	3,667		418	171	642	2,94
						·		i	i			
LCASIEU RIVER AND PASS, LA.	1	12		1**	BQUND	12	1 1		i	007	DOUND	
30	ł	12		ł		12	Ι,	! 3 , 6	į	Į		i
37	1 .	20 14	. 12	l		32	2	5	13	ł	1	20
35	1	17		(15 17	3 :	•		(12
33) ,	7	i] .		7	10	22)	16	3
32	1 1	7		[8	10	12	ĺ	1	7	29
30	6	1		1	t		16	•	1	1	3	29 13 29
28	1	5		}		10	13	10	1	1	3	40
27	7	5	•	['	3	15 11	21	20 25		(2	43
25		•	1	,		53	16	28	1]	14	90
21	15	3	1	ì	3	12 12	50	13	1	1	1	42 31
22	16 14	11	1	}	! !	95 85	8 7	14			,	51
50	19	18	26		. 1	64	16	12	25	1	• •	61
18 AND LESS	5,666	12	2,567	843	3,486	13,120	5,200	20	23 2,549	***	4.095	12,820
TOTAL	5,783	269	2,631	846	4,000	15,529	5,411	276	2,614	963	4,173	13,439
	1	i i	}	ì						1		
RT OF NEW ORLFANS, LA.	25	110	:	T*	S GNIDS	135	309	125		901	BOUND	434
39	24	85 72	;	{	,	110	209	77 36		1		284 133
37	20	39	26	1		A5	94	39	58		•	172
35	35	57 56		ĺ	,	107		52 75		1	11	206 103
34	81	46 37		l		110		91 57		7 5	3	187 172
12	116	55		١ .		171	144	54	1	16	Š	216
30	106	33 54		,		141 255	296	110		13	. 1	117
28	133	61 56		1		194	203	53 79	1	7	1	241 241
27	185	60		Ι.	1 25	246 317	169	78	26	65	1	23¢
25	524	54 63	15 11	}	1	337	210	86	2	{ 11	5	31:
23	335	65 54	5 1	l	1	406 391	209	54	0	3	14	309
22	342	54 28	1 3	1 1	2	402 354	231	46	3	5	33	31
20	337 254	32	17	1	i	388 338	236	39	. 20 36	3	. 3 11	30
18 AND LESS	6,015	185	12,079		13,684	73,497	4,746	. 72	12.015	41,682	13.523	72,030
TOTAL	9,621	1,415	12,177	41,546	13,723	78,482	R,672	1,429	12,144	41,825	13,647	77,711
RT OF BATON ROUGE, LA.				IN	BOUND	!	1			OUT	BOUND	
39	15	49 72		1	1	45 45	28	. 25 15		1		7(43
36	15	80 74		l	i	93 86	25	32 47	6	1	į	5
34	1 2	24		1	,	30	74	. 45		}	1	11
35	15	16	:	1		31 40	19	46 75		ļ	1	10
33	10	14 16		1		33	27	25 25		ì		10: 51 6: 3: 6: 4: 7:
31	53	16	1	1	ł	39 54 42	16	11		1	2	31
30	28	26 25]	,] 35	34	33 15		1	1 1	40
27	35	30 29	4	Į.	3	57 61	30	46 31		l	. 1	70
24	33	ŽĀ	. 7	6	1	74	34	101	3	1	1	140
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NEW ORLEANS, LA, DISTRICT

TRIPS AND DRAFTS OF VESSELS

DRAFT (FEET)	SELF											
DRAFT (FEET)	DRAFT (FEET) PASSENGEN PASSENGEN			NON-SELF I	PROPELLED SEL\$		SELF	PROPELLED VE	SELS	NON SELF F	PROPELLED SELS	
	PASSENGER AND DRY CARGO	TANKER	TOWBOAT OR TUGBOAT	DRY CARGO	TANKER	TOTAL	PASSENGER AND DRY CARGO	TANKER	TOWBOAT OR TUGBOAT	DRY CARGO		TOTAL
PORT OF BATON ROUGE, LA (CONTINUED) 25	33 39 58 58 55 64 36 238	3: 34 25 46 22 31 10 96	1 1 2 3,777 3,799	1 4 2 1 9,911 9,928	80UND 1 6 2 2 1 7,967 7,986	70 79 84 105 83 100 50 21,991	40 41 22 32 35 35 36 196	26 34 19 23 47 55 58	3 4,152 4,165	0utr 2 5 8 1 9,662	12 1 4 3 7,972	69 68 41 56 38 97 37 22,040
AMITE RIVER AND BAYOU MANCHAC, LA.	'	NO VESS	EL TRIPS	REPORTE	D		Í			ĺ	\ \	
SAVOU SOMPOUCA, LA, TOTAL, 10 AND LESS	705		26	(JP) 45	BOUND 1	777	682		32	DOWNE 44	10UND 3	761
SAYOU DUPRE, LA. TOTAL, 9 AND LESS	640		8	EAST	122 122	770	637	2	4	WEST	123	766
BAYOU GROSSE TETE, LA.	!	NO VESS	EL TRIPS	REPORTE	D							
SAYOU LACOMRE, LA. TOTAL, 8 AND LESS	·	I	1	UP. 1	BOUND	5			2	DOWNA 1	OUND	3
SAYOU PLAQUEMINE RRULE, LA. TOTAL, 11 AND LESS	ļ	:	2	UPE	BOUND 6	10			8	DOWNA	10UNN 10	18
SAYOU SEGNETTE WATERWAY, LA. TOTAL, & AND LESS	216			UP	BOUND	216	216			DOWNP	IDUND	216
SAYOU TERRESONNE, LA. TOTAL, 7 AND LESS	2,460	'	293	NORTH	ROUND 218	3,063	2,407	[293	BOUTHP 7A		3,044
SAYOUS LA LOUTRE, ST. MALD, AND YECLOSKEY, LA, TOTAL, B AND LESS	5,686	l :	72	EAST 73	30UND 25	5,856	5,822		82	WESTR 36	OUNN 24	5,964
BIG PIGEON AND LITTLE PIGEON BAYOUS, LA. TOTAL, 8 AND LESS	24		136	UP 15	50UND 110	285	26	i i i	112	70 NA 16		272
CHEFUNCTE AND BOGUE FALIA RIVERS, LA. TOTAL, 9 AND LESS	663		2	UP 27	SOUND	892	694	:	3	POWNA 93	OUND	790
CYPRESS BAYOU AND WATERWAY BETWEEN JEFFERSON, TEX., AND SMREVEPORT, LA.	ı	NO VESS	EL TRIPS	REPORTED	,			1				
FRANKLIN CAMAL, LA. YOTAL, 9 AND LESS				(1PB	IQUND 5	43			4	пон и р 31	DUND 5	40
TICKFAW, MATALBANY, PONCHATOULA, AND BLOOD RIVERS, LA.	!	NO VESS	EL TRIPS	REPORTED	,			!				
VINTON WATERWAY, LA. TOTAL, 7 AND LEGG	4 i		2	NORTHB	OUND	2			2	SOUTHR	OUND	s
LAME MAUREPAS, LA. TOTAL. 7 AND LESS	•	1	678	UPB 627	00ND	1,534	5		351	00WNR 1,149	14 DEIND	1,524
LAKE PONTCHARTRAIN, LA. TOTAL, 10 AND LESS	2,703	; ; ;	1,216	NORTHS 2,200	DUND 111	6,230	2,720		1,177	80UTHB1 2,218	0UND 115	6,230

<u>CONTRICTORIONAL POSTOCOURS DISTRICTOR</u>

HARBOR OR WATERWAY	SELE	ROPELLED VE	SSELS	NON SELE	CTION PROPELLED		SELE	PROPELLED VE	5561.5		CTION PROPELLED SELS	
DRAFT (FEET)	PASSENGER AND DRY CARGO	TANKER	TOWBOAT CR TUGBOAT	DRY CARGO	TANKER	TOTAL	PASSENGER AND DRY CARGO		TOWBOAT OR TUGBOAT	DRY CARGO		TOTAL
JOHNSONS RAYOU, LA.			142	ijP	BOUND	3a 1a2	,		153	DONN 53	ROUND 224 86 24 8	400 86 74 8
3			218	11	63 294 357	74 294 586	į		241	23	7 2 4	627
SABINE-MECHES WATERWAY, TEX.				IN	ROUND		į			001	ROUND	
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ORANGE, TEX. (SABINE RIVER) 34	2	i i i i		1 N	BGUND 104	1 2 1 2 750	1	1 1	1 513	0UT	RGUND 1	1 2 2 1 699
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9EAUMONT, TEX, (NECHES GIVER) 40	2 1 2 2 2 1 1 1 1 2 5 3 1 2 1 3 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	48 77 46 47 22 83 20 11 11 12 25 13 14 17 25 35 36 37 25 19 55	10 6 5,456 5,479	1 1 a 9 a a 9 6	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	48 79 50 54 30 25 9 14 25 16 10 10 28 31 43 35 50 9 9 9 14 17 18 18 18 18 18 18 18 18 18 18 18 18 18	10 77 4 4 10 13 14 6 11 11 18 8 8 8 7 7 11 13 9 6 6 5 7 7 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	111 22 28 29 51 56 52 11 42 24 50 64 4	1 11 11 8 5,337 5,364	1 1 1 3 478 486	1 1 5 20 20 2 2 2 2 2 2 2 3 3 4 9 4 3 5 5 4 9	21 9 22 36 36 57 70 27 35 20 52 49 9 84 31 30 50 70 24 31
PORT ANTHING, TEX, 41	2 1 2 2 3 1 5 3	4 59 114 72 76 59 37 27 22 27	\$	TNI	BOUND 1 1 1 1	4 50 116 74 61 61 41 26 23 33	20 11 15 4 21 17 16 11 20 12	13 6 22 44 67 97 94 41 42	6	DHT	7 15 10	33 17 37 30 8n 116 112 67 72

TRIPS AND DRAFTS OF VESSELS

HARBOR OR WATERWAY	SELF	ROPELLED VES	SELS	NON SELF P	ROPELLED		SELF	PROPELLED VES	SEL5		CTION	
DRAFT (FEET)	PASSENGER AND DRY GARG	TANKER	TOWBOAT OR TUGBOAT	DRY CARGO	TANKER	TOTAL	PASSENGER AND ORY CARGO	TAMFER	TUMBOAT OR TUUBOAT	ORT ARGO	1	TOTAL
ORT ARTHUR, TEX (CONTINUED) 30	5 10 14 17 18 19	15 23 26 27 29 42 51	1 2	1 1	4 3 2 1 1 6 1 1 6 1 1	24 37 41 46 50 63 75	31 17 18 18 18 33 25	49 31 70 48 75 93 57	2	0.JT 1 1	ROUND 7 25 4 2 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 2 1 2 2 2 1 2 2 2 1 2 2 2 1 2 2 2 1 2 2 2 1 2 2 2 1 2 2 2 1 2 2 2 2 1 2 2 2 2 1 2 2 2 2 1 2 2 2 2 1 2 2 2 2 1 2 2 2 2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	67 73 92 69 97 129
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ABINE PASS MARROR, TEX. 40	2 2 3 1	62 109 72 69 59 37 24	5	I Ni	1 1 1	62 111 74 77 61 41 25	20 11 15 9 21 17 18	13 6 21 29 42 80 95	5	0 11 T	90UNO 2	33 17 36 43 63 99 113 72
31	5 3 5 10 14 17 18 19 18 20 35	25 15 16 17 22 23 26 41 47 42 45	1 1 1 26	1	4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	30 18 25 29 38 41 46 62 71 63 118	20 12 31 17 18 15 18 33 25 16 11	45 27 51 28 70 46 71 83 53 25	2 1 28 1	1	10 3 6 12 3 1 1 2 1	42 88 57 91 62 92 119 79 43 72
20	41 29 460 762	33 27 164 1,036	14 11 1,043 1,103	2 - 71 74	5 7 764 811	93 76 2,522 3,746	28 9 386 780	60 60 961	19 12 1,004 1,072	4 2 70 78	3 1 679 755	80 29 2,199 3,646
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TOTAL	i		121	11	3 93	30 14 350			130	78 145	7A 81	44 156 356
OUSTON SHIP CHANNEL, TEX, 38	21 4 15 13 21 44 61 61 61 119 132 186 199 224 209 225 276 276	258 85 86 60 50 67 70 71 70 69 70 73 69 97	14	t 1 33 2	3 5 5 2 1 1 2 2 1 1 1 2 3 4 4 3 3 4 4 4 3 3 4 4 4 3 3 4 4 4 3 3 4 4 4 4 5 4 5	279 119 9a 63 75 72 116 89 136 162 295 275 317 310 320 288 356	144 19 30 40 62 60 134 106 179 120 233 220 189 195 130 213	128 53 59 116 35 72 56 87 120 89 151 C1 67 89	16 1 1 1 1 1 1 1 5 8	1 1 3 9 9 9 1 1 4 9 9 1 1 4 9 1 1 2 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 2 1 2 4 4 2 5 6 4 3 3 14 5 5 6 6	268 92 106 106 200 223 120 237 165 305 241 395 327 764 210 319
TOTAL	3,300	261	A,405	4,404	13,017 13,059	27,016 31,028	645 3,387	144	8,276 8,314	4,09A	13,989 13,051 RDUND	26,130 30,604
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LOCGESTER DESCRIPTION STATES

TRIPS AND DRAFTS OF VESSELS

HARBOR OR WATERWAY					CTION						17004	
DRAFT (FEET)	SELF F PASSENGER AND DRY CARGO	PROPELLED VE	TADEWOT OR TUGBOAT	NON SELF P VESS	ELS	TOTAL	ASSENGER AND DRY CARGO	PROPELLED VE	SELS SABOAT R SAE	STRINGE PERMANEN	TANKER	TOTAL
EXAS CITY CHANNEL, TEX (CONTINUED) 31	1 1 1 2	15 19 5 16 20 20 20 21 12	10 3 1,787	1 75	1 1 1 4 , 206	15 19 5 17 10 16 20 20 9 30 15 30 13 6,190	1 1 1 1 1 7	11 20 47 250 50 50 11 21 21 35	1 2 1,711	6 47	ROUND 2 2 2 1 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 3 2 4 2 5 5 11 1 2 1 3
ALVESTON HARBOR, TEX.		620	1,803	76	4,292 NOUND	6,747	,	570	1,729	67	4,419	6,80
40	56 16 21 16 25 50 61 149 149 127 221 247 21 247 316 220 1,080 4,015	15 198 206 145 129 79 86 70 79 87 90 87 98 111 109 131 87 95 268 2,413	15 i	1 1 33 3 1	3 6 1 3 1 2 1 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	15 203 224 168 145 101 105 132 112 173 203 325 133 326 363 429 436 363 429 436 446 457 470 470 470 470 470 470 470 470 470 47	22 78 42 27 62 60 106 172 77 172 78 208 168 262 259 238 238 239 239 249 27 772 284 277 277 277 277 277 277 277 277 277 27	174 117 211 155 213 67	17 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 1 5 5 5 2 1 1 4 2 2 3 3 2 9 5 5 5	3 20 1 2 2 3 3 4 5 5 3 1 7 5 3 1 8 1 10 9 2 1 3	2 10 10 17 19 27 13 27 28 41 41 29 46 41 29 46 41 17 30 30 30 30 41 41 41 41 41 41 41 41 41 41 41 41 41
ALVESTON CHANNEL, TEX. 39	15 15 15 16 17 17 17 17 17 17 17 17 17 17 17 17 17	11 4 3 3 5 5 5 1 1 2 3 3 5 3 1 2 3 3 4 7 5 3 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	2 2 287 291	1 aos	1 1 210 213	12 13 13 8 10 8 7 7 7 8 18 27 33 36 50 28 46 111 111 178 60 61 61 178 61	43 11 1 23 24 12 23 24 12 23 25 29 29 29 29 29 31 35 31 375	2 6 7 2 1 5 5 6 7 7 4 7 7 3 10 0 A 15 3 3 3 2 6 5 3 10 123	3 2 30° 31*	1 1 1 1 1 441	1 183 184	2 2 4 1 1 2 2 2 4 1 1 2 2 2 3 3 3 4 3 4 3 5 5 3 3 4 3 1 2 2 0 7 1 2 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2 0 7 1 2
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AN BERNARD RIVER, TEX. B			56 16 36 46	UP8 98	167 241	228 16 36 46 167			51 8 37 45	86 86	109MD 109 6 47 252	21
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GALVESTON, TX, DISTRICT

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DRAFT (FEET)	PATCENJER AN TRI ARIT	TANKER	TOWBOAT PR TIP/BOA?	DRY CARGO		TOTAL	PASSENGER AND DRY CARGO	TANKER	TOWBOAT OR TUSBOAT	DRY CARGO	TANKER	TOTAL
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TOTAL	155		178	6?	211	573	155		177	65	189	553
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TOTAL	1		540	1,034	544	2,158	1		612	1,039	529	2,180
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TRIPS AND DRAFTS OF VESSELS

HARBOR OR WATERWAY					CTION						Ti i	
DRAFT (FEET)	SELF PR PASSENGER AND DRY CARGO	TANKER	TOWBOAT OR TUGBOAT	NON SELF P VESS		TOTAL	SELF A PASSENGER AND DRY CARGO	POPELLES VE	CABOAT CABOAT CACC	NSN e er Chertar	- Maria	JATOT
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ARBOR ISLAND, TEX, 44	6 17 a 5 15 30 3 1 2 3 4 2 2 3 3 4 2 2 7 5 5 9 7 7 7 16 6 4 3 3 3 6 5 1 0	2 1 1 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 1 3 2 6 6 6 1 3 2 6 6 6 1 3 2 6 6 6 6 1 3 2 6 6 6 1 3 2 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	167 167	67 641	252 252	2 1 7 23 34 4 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1 6 1	1 1 1 7 7 2 8 6 10 8 10 8 10 8 10 8 10 8 10 8 10 8	15 21 15 19	174 170	26 26	25a 25a	11 27 31 54 77 90 33 31 11 55 11 11 12 24 26 26 26 27 26 27 26 27 28 28 28 28 28 28 28 28 28 28 28 28 28
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GALVESTON, TX, DISTRICT

HARBOR OR WATERWAY	,				CTION						CTION	
DOSET (SECT.		ROPELLED VE		NON SELF VES	SELS	TOTAL		PROPELLED VE		NON SELF	PROPELLED SELS	TOTAL
DRAFT (FEET)	PASSENGER AND DRY CARSO	TANKER	10WBOAT OR TUGBOAT	DRY CARGO	TANKER	TOTAL	PASSENGER AND DRY CARGO	TANKER	TOWBOAT OR TUGBOAT	DRY CARGO	TANKER	TOTAL
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TOTAL	925	45	170	200]	1,759	922		172	500	416	1,1
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21	13	7			1	50	10	ī	1			
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IR AND LESS	155		92	112	349	708	143	1 7	101	118	347	•
TOTAL	253	45	93	113	349	853	248	46	103	118	347	
MANUAC CHANNEL, TEX.	i			NORTH	HOUND			:	:	BOUTH	ROUND	
TOTAL, 8 AND LESS			130	16	115	261		!	105	16	120	1
				١.,	BOUND	1			:	011	BOUND	
MANNEL TO ARANSAS PASS, TEX. TOTAL, 10 AND LESS	655		4	l '*	7	666	655	!	. 6	1 001	7	
				l				l i		1	1	
ANNEL TO PALACIOS, TEX.				IN	ROUND			l		0117	DOUND	
TOTAL, 10 AND LESS			32	57		69		,	54	25	:	
	1			ľ		!	1	į		1		l
MANNEL TO PORT MOLIVAR, TEX. TOTAL, 10 AND LESS	20,573			TN	BOUND	20.571	20,573			OUT	DUND	20,
Animal to wan read a a a a a a a	"'''			l		''''''	`````			1		-~,
SAR CRESH. TEV.	ļ			,,,	BOUND	İ	1			DOWN	MOUND	
EAR CREEK, TEY. TOTAL, 7 AND LESS]		2	"		2		ì	. 15	"	,, 30.711	
	[1								
CKINSON BAYOU, TEX.	Ì				BOUND	١				DOWN	BOUND	
TOTAL, 7 AND LESS	1		64	10	27	101			51	13	30	
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OURLE RAYOU, TEX. TOTAL, 7 AND LESS	71		1,425		BOUND 25	1,827	71		1,428		100MD 26	1,
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ORT MANSFIFLD, TEX.	ŀ			1 18	BOUND					OUT	ROUND	
TOTAL, 9 AND LESS	3,953		6	3		3,962	3,953		7	3	, ,	3,
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CKPORT, TEX. TOTAL, 11 AND LESS	2		5	IN	MOUND				5		HOUND	
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HARBOR OR WATERWAY					-	DIRE	CTION					
	SELF	PROPELLED VE	SSELS		PROPELLED SELS		SELF	PROPELLED VI	ESSELS	NON SELF F		
DRAFT (FEET)	PASSENGER AND DRY CARGO	TANKER	TOWBOAT OR TUGBOAT	DRY CARGO	TANKER	TOTAL	PASSENGER AND DRY CARGO	TANKER	TOWBOAT OR TUGBOAT	DRY CARSO	TANKER	TOTAL
TRINITY RIVER, CHANNEL TO LIBERTY, TEX. TOTAL, 8 AND LESS	-		80	UP	ROUND 115	195			81	DOWNI 4	120	50

MISSISSIPPI RIVER

HANN A MATERIAL				1 NON SELF	CTION						CTION PROPELLED	
(WART FELT)	PASSENGER AND CRICARCO	PROPELLED VE TANKER	TOW BOAT OR TOW BOAT	DRY CARGO	TANKER	TOTAL	SELF PACLES, ER ASC EL AC	PRINCIPED VE	STELS TOMEDAT TE TURTET	DRY CAR	TANKER	TOTAL
41981891PPT RIVER, MINHEAPOLIS, MIN., 12 MOUTH OF PASSES			-,,,,,,,,		_		·		-			
(CONSOLIDATED HEPONT) Fomfign and coastrise				1,00	ROUND 2					DOAN	MOUND	•••
40	46 72 40	352 296 205			٤	400 370 246	536 345 174	190 126 82			2	726 471 258
37 · · · · · · · · · · · · · · · · · · ·	32 54	177 136	27	10	i	237 200	151 268	95 119	33		11 11	348 540
3,	67 62 81	107 87 73		10		1A3 159 155	154 137 137	188 192 100			4 4 7	346 341 249
37	107	49 73		67		196 241	165 86	100		14	25 29	306 179
30	140 141 165	101 98 96	4	1 4	2	259 240 267	231 191 176	327 152 159	1	13	5	576 355 336
27	503	100	20	2 25	1 25	306 3 6 1	151 215	55a 60	4 29	76	3 1	257 545
24	376	101 109 88	13	,	10	422 500 519	244 244 255	143 110 83	2 8 1	10	27 27 24	403 392 367
23	456 464 656	112	? 3 1	2	? 1	5A3	259 215	88 49	3	14	37 10	391 289
20	321	70 77	19 24		1 7	559 433	27A 197	103	24 38	13	12	426 294
18 AND LESS	5,546	308 2,995	611 729	276 454	500	2,884 10,233	5,659	2,972	605 748	413	302 527	2,122 10,319
MISSISSIPPI RIVER, MINNEAPOLIS, MINN, TO MOUTH OF PASSES							'					
(COUSOLIDATED REPORT) INTERNAL				UP.	HOUND					no#N	RQUND	
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36		2 4	,			2			•	ļ		
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50	1	5 6 1	5		2	•	1	5	2	1	1 3	4
19	23,361	24	1 35,504	99,944	31,463	190,296	21,072	15	34,543	102,141	31,112	180,863
TOTAL	23,362	106	35,513	99,948	31,470	190,399	21,073.	51	30,556	107,146	31,119	188,945
WISSISSIPPI RIVEN, MINNEAPOLIS, MINNE, TO MOUTH OF MISSOURI RIVER	5	1	3,684	6,892	POUND 2.701	13,287	12		3,549	00WN	10UND	36,112
7	24 35	•	2,270	2,177	465 53	4,936	2A 17		2,249 808	1,435	211	3,923
5			1,674 3,189 21	93 803 33	5 A 3	1,772 4,000 57			1,527 3,155 20	723 63 112	20 2 4	2,270 3,220
3	1,538	2	439	26,725	1,690	2, 142	1,53A 1	3	454 16	798	2,346 42	2,832 6,579
1	1/616	3	12,412	533 37,886	247	793 57,117	1,596	3	10	103 3A,557	115 5,073	228 57,117
41881881PPT RIVER, MOUTH OF MISSOURT												
RIVER TO MOUTH OF OHIO RIVER	10	1	4,141	7,861	2,775 423	14,817 2,831	39 14		4,183	39,361 2,163	2,329 2,329 251	45,912
7	255		505 650	1,070	30	1,606	255		459 439	1,702	24 26	2,186 1,110
5 · · · · · · · · · · · · · · · · · · ·	306		209 37# 234	402 286	41 55 32	306 835 856	306		260 344 556	60 162 79	55 47	326 561 988
1	, ,,	3	34	36,623	1,570	38,233	,,,,	4	19	2,769	2,273	5,065 145
101AL	598	4	M.106	46,020	5,083	60,720	615	4	4,189	46,696	5,132	60,636
41391531PP1 RIVER, MOUTH OF OHIO RIVER TO RATION ROUGE, LA.	24			UP 9,834	BOUND	22 1105	53	,	5,038	DOWN 60,198	80UND 3,124	68,415
8	106		4,991 2,295	1,023	7,555	22,408 4,123	131	•	1,452	0,605	365	6,953
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TRIPS AND DRAFTS OF VESSELS

HARBOR OR WATERWAY DIRECTION											
SELF	PROPELLED VE	SSELS	NON-SELF VES	PROPELLED SELS	i	SELF	PROPELLED VE	STELS	NON SELF	PROPELIED	
PASSENGER AND DRY CARGO	TANKER	TOWBOAT OR TUGBOAT	DRY CARGO	TANKER	TOTAL	PASSENGER AND DRY CARGO	TANKER	FOWROAT CR TUSBOAT	DRY CARSO	TANKER	TOTAL
13	10 10	699 916 8,901	697 697 60,357 71,911	BOUND 131 2,406	1,528 63,702 91,761	5 6 195	3 5	702 829 8,421	00wh 3,967 3,707 72,477	IROUND 63 7,193 10,745	4,737 11,738 91,843
		!		MOUND					DOMA	BOUND	
22 31 29 37 41 37 61 34 41 66 59 87 99 128	91 664 48 48 53 737 66 54 71 55 83	30 8 2 1	10 9 10 1 67 18 18 2 25 4 2	1 1 1 1 2 2 2 2 12	305 283 169 193 123 106 89 157 152 155 175 175 175 175 175 188 227	400 229 11h 93 19n 93 76 43 105 54 65 32 58 71 60 55 36	140 60 64 74 86 134 135 63 37 123 124 66 187 77 61 69	. 6	1 2 1 1 3 2 1 1 3 4 4 1 1 1 3 1 4 1 1 1 1 1 1 1 1 1	1 11 11 4 3 7 25 29 5	540 309 188 212 247 244 214 137 113 377 182 190 100 100 115 116 117 118 118 118 118 118 118 118 118 118
91 520	37 231	10,730	64,735	20,259	225 153 96,475	50 410	30 124	16 10,547	69,226	20,013	111 100,320
1,904	2,115	10,806	64,910	20,316	100,051	2,517	2,24#	10,624	69,284	20,198	104,871
46 72 40 32 54 67 67 62 81 107 101 141 165 204 223 301 376 426 426 426 426 426 426 426 426 426 42	339 307 200 176 144 112 88 74 90 73 105 97 97 100 96 102 117 90 90 90 90 90 118 55 93 80 333	20 13 5 2 3 1 24 11,552	10 9 10 68 17 25 9 14 6 6 3 26,158 26,338	2 2 1 1 1 2 2 3 3 1 1 1 2 1 1 1 7 1 4 5 6 7 1 4 , 6 4 5	387 381 241 236 288 180 155 197 242 262 263 388 428 509 521 497 585 435 74,965	536 174 151 1268 137 137 137 145 5 86 231 191 176 150 214 245 245 240 275 216 279 197 19,616	183 119 64 94 123 184 190 111 110 66 328 151 158 101 122 142 103 80 80 39 138 2,926	1 4 32 2 9 1 1 3 2 4 4 4 11.270 11,423	76 11 3 9 2 76 11 3 4 4 15 13 7 29,315	1 1 2 2 4 3 3 3 1 2 2 2 7 7 2 4 3 3 7 1 0 8 2 1 3 . 600 1 4 . 023	720 468 239 280 402 347 350 260 313 187 577 358 357 298 402 366 364 365 290 290 74,139
46 72 39 31 51 67 61 80 107 138 141 165 204 217 300 374 460 425 468 321 5-103	338 300 198 175 143 38 73 101 96 96 96 102 118 55 94 73 18	27 20 13 5 5 1 1 20 25 1,138		ا د '	386 383 238 234 207 167 160 195 242 242 256 239 308 305 505 505 505 505 505 505 505 505 505	534 343 174 150 265 153 137 136 165 86 231 191 175 149 213 245 245 245 276 4,749	183 119 65 72 116 186 181 126 110 65 328 154 90 218 142 101 80 81 55 79 328 128	1 1 23 31 6 1 5 22 33 1,113	50 mm 6 4 10 1a 7 15 2 2 2 3 3 4 1a 13 6 286 47a	2 2 2 3 3 3 7 6 6 1 2 5 4 9 7 6 6 6 7 7 6 6 6 7 7 6 6 6 7 7 6 6 7 7 6 6 7 6 6 7 7 6 6 7 6 6 7 6 6 7 6 6 7 6 6 7 6 6 7 6 6 7 6 6 7 6 6 7 6 6 7 6 6 7 6 6 7 6 6 7 6 6 7 6 6 7 6 6 7 6 6 7 6 6 7 6 6 7 6 6 7 6 6 7 6 6 7 6 6 7 6 6 7 6 6 7 6 6 7 6 6 7 6 6 7 6 6 7 6 6 7 6 6 7 6 6 7 6 6 7 6 6 7 6 6 7 6 6 7 6 6 7 6 6 7 6 6 7 6 6 7 6 7 6 6 7 6 7 6 6 7 6 7 6 6 7 6 7 6 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7 6 7	717 462 241 277 395 319 330 273 311 193 193 252 506 438 381 384 384 290 396 297 6,875
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